Supplemental Online Content

Fried LJ, Tan A, Berry EG, et al. Dermoscopy proficiency expectations for US dermatology resident physicians: results of a modified Delphi survey of pigmented lesion experts. *JAMA Dermatol*. Published online January 6, 2021. doi:10.1001/jamadermatol.2020.5213

This supplemental material has been provided by the authors to give readers additional information about their work.

eTable. Respondent demographics (N=26)

Years of Experience after Dermatology Residency (N=26)					
Years	**<1 year**	**1-5 years**	**6-10 years**	**11-15 years**	**>15 years**
# (%) of panelists	1 (4%)	6 (23%)	5 (19%)	4 (15%)	10 (39%)
Specialization in Pigmented Lesions, Dermoscopy, or Melanoma (N=26)					
Responded "No"			2 (8% of panelists)		
Responded "Yes"			24 (92% of panelists)		
Number of years specializing in pigmented lesions and melanoma as an attending dermatologist (N=24)					
Years	**<1 year**	**1-5 years**	**6-10 years**	**11-15 years**	**>15 years**
# (%) of panelists	1 (4%)	8 (33%)	5 (21%)	4 (17%)	6/(25%)
Number of Years using Dermoscopy (N=26)					
Years	**<1 year**	**1-5 years**	**6-10 years**	**11-15 years**	**>15 years**
# (%) of panelists	0 (0%)	0 (0%)	10 (38%)	10 (38%)	6 (23%)
Dermoscopy Teaching to Residents by Panelists (N=26)					
Dermoscopy Education in Clinic			24 (92% of panelists)		
Dermoscopy Education in Lecture Format			24 (92% of panelists)		

eMethods. Survery data

DERMATOLOGIC DIAGNOSES: ROUND 1
Nonmelanocytic Lesions
We would like to identify the diagnoses that should be included in the dermoscopy core competency for dermatology residents. Please rate how strongly you would agree or disagree.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Basal cell carcinoma					
Actinic keratosis					
Pigmented actinic keratosis					
Bowen's disease (squamous cell carcinoma in situ)					
Keratoacanthoma					
Squamous cell carcinoma					
Solar lentigo					
Simple lentigo (lentigo simplex)					
Seborrheic keratosis					
Hemangioma / angioma					
Lichen planus-like keratosis					
Angiokeratoma					
Dermatofibroma					
Clear cell acanthoma					
Sebaceous hyperplasia					

Please include any additional comments here _____

Benign Melanocytic Lesions
We would like to identify the diagnoses that should be included in the dermoscopy core competency for dermatology residents. Please rate how strongly you would agree or disagree.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Overview of benign nevi patterns (i.e. globular, network)					
Congenital melanocytic nevi					
Intradermal					

nevi					
Blue nevi					
Spitz nevi					
Recurrent (persistent) nevi					

Please include any additional comments here _____

Melanoma

We would like to identify the diagnoses that should be included in the dermoscopy core competency for dermatology residents. Please rate how strongly you would agree or disagree.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Overview of melanoma characteristics (i.e. blue-white veil, regression structures)					
Acral lentiginous melanoma					
Lentigo maligna melanoma (melanoma on chronically sun-damaged skin of the head/neck)					

Please include any additional comments here _____

Special Sites

We would like to identify the diagnoses that should be included in the dermoscopy core competency for dermatology residents. Please rate how strongly you would agree or disagree.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Dermoscopic features of the face (pseudonetwork)					
Dermoscopic features of acral lesions					

Please include any additional comments here _____

If there are any other diagnoses or special sites you feel should be added, please include them here._____

DERMATOLOGIC DIAGNOSES: ROUND 2

Nonmelanocytic Lesions

We would like to identify additional diagnoses (based on comments submitted by panelists in the "Diagnoses - Round 1" survey) that should be included in the dermoscopy core competency for dermatology residents. Please rate how strongly you would agree or disagree.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Poroma					

Benign Melanocytic Lesions

We would like to identify additional diagnoses (based on comments submitted by panelists in the "Diagnoses - Round 1" survey) that should be included in the dermoscopy core competency for dermatology residents. Please rate how strongly you would agree or disagree.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Halo nevus					

Melanoma

We would like to identify additional diagnoses (based on comments submitted by panelists in the "Diagnoses - Round 1" survey) that should be included in the dermoscopy core competency for dermatology residents. Please rate how strongly you would agree or disagree.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Amelanotic melanoma					
Nevoid melanoma					
Desmoplastic melanoma					
Melanoma arising withing a nevus					

Special Sites

We would like to identify additional special sites (based on comments submitted by panelists in the "Diagnoses - Round 1" survey) that should be included in the dermoscopy core competency for dermatology residents. Please rate how strongly you would agree or disagree.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Trichoscopy (dermoscopy of the hair and scalp)					
Dermoscopy of the nails					
Dermoscopy of mucosal surfaces					

Trichoscopy (dermoscopy of the hair and scalp)
If this category is included as a special site, please rate how strongly you agree or disagree that the following common diagnoses of the hair and scalp should be included in the dermoscopy core competency for dermatology residents.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Androgenetic alopecia					
Alopecia areata					
Discoid lupus erythematosus					
Lichen planopilaris					

Dermoscopy of nails
If this category is included as a special site, please rate how strongly you agree or disagree that the following common diagnoses of the nails should be included in the dermoscopy core competency for dermatology residents.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Lentigo of the nail					
Nevus of the nail					
Melanoma of the nail					
Subungual hemorrhage					
Onychomatricoma					
Onychopapilloma					

Dermoscopy of mucosal surfaces
If this category is included as a special site, please rate how strongly you agree or disagree that the following common diagnoses of mucosal surfaces should be included in the dermoscopy core competency for dermatology residents.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Labial melanotic macule / labial lentigo					
Melanoma of a mucosal surface					

Other
Suggestions from panelist comments in the "Diagnoses - Round 1" survey for additional diagnoses to be included in the dermoscopy curriculum for dermatology residents which did not fall within our previously designated categories are presented here. Please rate how strongly you would agree or disagree.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree

Psoriasis					
Lichen planus					
Vasculitis					
Scabies					
Merkel cell carcinoma					

Please include any additional comments here _____

DERMOSCOPIC FEATURES: ROUND 1

We would like to identify structures that should be included in the dermoscopy core competency for dermatology residents for each of the following diagnoses. Please rate how strongly you would agree or disagree.

NONMELANOCYTIC LESIONS

Basal cell carcinoma

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Leaf-like structures					
Blue-gray ovoid nests					
Multiple blue-gray dots and globules (buckshot scatter)					
Spoke wheel-like structures / concentric structures					
Ulceration / erosion					
White shiny blotches and strands					
Arborizing blood vessels					
Rosette sign					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

Actinic Keratosis

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Strawberry pattern (pink-red pseudonetwork + fine, wavy vessels (straight or					

coiled) surrounding hair follicles + white circles with central yellow clod (targetoid hair follicles)					
Multiple definitions of "strawberry pattern" exist in the literature. We found the definition encompassing the above features to be the most prevalent					
Rosette sign					
Surface scale					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

Pigmented actinic keratosis

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Gray dots					
Annular-granular pattern (gray dots around follicular openings)					
Rhomboidal structures					
White circles with central yellow clod (targetoid hair follicles)					
Rosette sign					
Gray-brown pseudonetwork					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

Bowen's disease (squamous cell carcinoma in situ)

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Surface scale					
Peripheral brown/gray dots arranged linearly (pigmented SCCIS)					
Brown circles (pigmented SCCIS)					
Glomerular					

(coiled) blood vessels					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

Keratoacanthoma

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Central keratin mass					
Hairpin (looped) or serpentine (linear-irregular) blood vessels with white-yellow halo					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

Squamous cell carcinoma

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Yellow keratin mass / scale-crust					
Ulceration / blood spots / hemorrhage					
White circles ("keratin pearls")					
Rosette sign					
Glomerular (coiled) blood vessels					
Hairpin vessels, usually with whitish halo					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

Solar lentigo

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Moth-eaten (sharply demarcated) borders					
Homogenous					

light brown pigmentation					
Network-like structures					
Fingerprint-like structures					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

Simple lentigo (lentigo simplex)

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Symmetric with uniform pigment network					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

Seborrheic keratosis

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Milia-like cysts					
Comedo-like openings					
Moth-eaten (sharply demarcated) borders					
Network-like structures					
"Fissures and ridges" / hyri and sulci / cerebriform pattern					
Fat fingers					
Fingerprint-like structures					
Hairpin (looped) vessels, usually with whitish halo					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

Lichen planus-like keratosis / Benign lichenoid keratosis

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Coarse gray					

granularity					
Peppering (evenly spaced gray dots)					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

Hemangioma / angioma

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Red, blue-red, or maroon lacunae / lagoons with white septae					
Blue-black coloring (when thrombosed)					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

Angiokeratoma

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Red / purple / black ("dark") lacunae					
Hemorrhagic crust					
Whitish veil					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

Dermatofibroma

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Central scar-like white patch with delicate surrounding network-like structures					
Ring-like globules					
Central shiny white lines (crystalline structures)					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

Clear cell acanthoma

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
String of pearls (serpiginous) blood vessel pattern					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

Sebaceous hyperplasia

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Pale yellow lobules around a central follicular opening					
Crown vessels					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

MELANOCYTIC LESIONS

Overview of benign nevi patterns

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Diffuse reticular network					
Patchy reticular network					
Peripheral reticular network with central hypopigmentation					
Peripheral reticular network with central hyperpigmentation					
Peripheral reticular network with central globules					
Homogenous (tan, brown, blue, or pink)					
Central network with evenly distributed					

peripheral globules					
Globular pattern					
Two-component pattern					
Symmetric multi-component pattern					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

Congenital melanocytic nevi

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Cobblestone pattern / globular pattern					
Reticular network					
Diffuse background pigmentation					
Hypertrichosis					
Target network / target-like structures (globules or vessels within holes of network)					
Perifollicular hyper/hypopigmnentation					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

Intradermal nevi

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Comma-shaped (curved) blood vessels					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

Blue nevi

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Homogenous blue pigmentation					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

Spitz nevi

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree

Vascular pattern (pink homogenous pattern with dotted vessels)					
Globular pattern					
Starburst pattern (with tiered globules / streaks) (radial streaming)					
Reticular pattern					
Atypical pattern					
Homogenous (pigmented pattern)					
Negative network (reticular depigmentation)					
White shiny lines (crystalline structures)					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

Recurrent (persistent) nevi

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Pigment within the scar, not extending beyond					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

MELANOMA

Melanoma (overview of features)

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Atypical pigment network					
Blue structures (blue-white veil, blue-gray structures)					
White shiny lines					

(crystalline structures)					
Negative network					
Irregular dots / globules					
Irregular streaks (radial streaming, pseudopods)					
Regression structures (white scar-like area with peppering)					
Peripheral brown structureless area					
Angulated lines (extrafacial)					
Atypical vascular pattern, polymorphous vessels (2+ types of blood vessels)					
Atypical blotch					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

Acral lentiginous melanoma

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Parallel ridge pattern					
Irregular diffuse pigmentation					
Multicomponent Pattern					
Atypical fibrillar pattern					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

Lentigo maligna melanoma (melanoma on chronically sun-damaged skin of the head / neck)

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Annular-					

granular pattern (gray dots around follicular openings)					
Asymmetric pigmentation around follicular openings					
Rhomboidal structures					
Target pattern (circle within a circle) (isobar)					
Dark blotches with or without obliterated hair follicles					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

Amelanotic melanoma

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Scar-like depigmentation					
Milky red areas					
White shiny lines (crystalline structures)					
Atypical vascular pattern, polymorphous vessels (2+ types of blood vessels)					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

Melanoma arising within a nevus

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Structures as listed in "overview of benign nevi patterns"					
Structures as listed in					

"melanoma (overview of features)"					
Negative network					

If you have any suggestions for additional structures that you feel should be included, please note here.
Please also provide a brief description of why you believe that this structure should be presented to panelists for inclusion as a basic competency in characterization of this diagnosis (i.e. highly specific, very commonly encountered in clinical practice, etc.)

_____

SPECIAL SITES / OTHER

Dermoscopic features of the face

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Pseudonetwork pattern					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

Acral dermoscopy: Benign patterns of acral nevi

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Parallel furrow pattern					
Lattice-like pattern					
Fibrillar pattern (soles only)					
Homogenous pattern					
Peas in a pod pattern (parallel furrow + globules on ridges) (congenital nevi)					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

DERMOSCOPY OF NAILS

Nevus of the nail

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Homogenous brown					

background coloration					
Uniform band thickness, color, and spacing with parallel band configuration					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

Lentigo of the nail (melanotic macule of the nail)

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Multiple thin homogenous gray lines +/- gray background					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

Melanoma of the nail

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Triangular shape of pigment band (band diameter wider at proximal end)					
Pigmentation of periungual skin (micro-Hutchinson's sign)					
Brown to black dots/globules associated with longitudinal lines					
Longitudinal brown/black lines with irregular spacing, width, coloration, or parallelism					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

Subungual Hemorrhage

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Well circumscribed red-black dots or blotches					
Distal streaks of red-brown coloration ("filamentous" distal end)					
Homogenous red/purple/black coloration without melanin granules					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

OTHER

Scabies

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Delta-wing jet with contrail sign (small dark brown triangular structure located at the end of whitish structureless curved/wavy lines					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

ADDITIONAL DIAGNOSES

We also present here one potential additional diagnosis based on a panelist suggestion in the Diagnoses round 2 survey. Please rate how strongly you would agree or disagree on the inclusion of the following diagnosis as a core competency:

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Angiosarcoma					

If the diagnosis angiosarcoma reaches consensus for addition, please rate how strongly you would agree or disagree for the inclusion of the following associated structures:

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree

Homogenous pattern with combinations of patterns (i.e., whitish, pinkish, reddish, bluish, or violaceous)					
Central whitish veil areas / skin-colored areas					
Absence of well-defined vascular structures (i.e. lacunes, vessels)					

If you have any suggestions for additional structures that you feel should be included, please note here. _____

If you have any additional comments about the survey overall, please note here:
_____

DERMOSCOPIC FEATURES: ROUND 2

NONMELANOCYTIC LESIONS

To ensure agreement on included structures, we have provided the percentage of panelists who voted "agree" or "strongly agree" in the 'Structures - Round 1' survey. Structures are listed in order of percent preliminary consensus.
Structures with < 70% positive votes did not reach consensus in round 1.
Please confirm your vote to finalize the decision on inclusion / exclusion of each structure.

Basal cell carcinoma

	No, do NOT include this structure	YES, include this structure
Leaf-like structures (96%)		
Blue-gray ovoid nests (100%)		
Multiple blue-gray dots and globules (buckshot scatter) (88%)		
Spoke wheel-like structures		

/ concentric structures (92%)		
Ulceration / erosion (88%)		
White shiny blotches and strands (85%)		
Arborizing blood vessels (100%)		
Rosette sign (42%)		

Basal cell carcinoma: Additional Structures

Panelist suggestions for additional structures not provided in the 'Structures - Round 1' survey are presented here. Please rate how strongly you would agree / disagree with their inclusion.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Short fine telangiectasias (superficial BCC)					
Shiny white to red structureless and milky pink areas (glass-like translucency)					

Actinic Keratosis

	No, do NOT include this structure	YES, include this structure
Strawberry pattern (pink-red pseudonetwork + fine, wavy vessels (straight or coiled) surrounding hair follicles + white circles with central yellow clod (targetoid hair follicles)) (85%) (targetoid hair		

follicles)		
Rosette sign (77%)		
Surface scale (73%)		

Actinic Keratosis: Alternate naming
For the structure "Strawberry pattern" (85% positive votes), some panelists suggested alternate naming. Please select which naming you would prefer.
1: ORIGINAL: Strawberry pattern (pink-red pseudonetwork + fine, wavy vessels (straight or coiled) surrounding hair follicles + white circles with central yellow clod (targetoid hair follicles))
2: ALTERNATE: Strawberry pattern (pink-red pseudonetwork +/- fine, wavy vessels (straight or coiled) surrounding hair follicles +/- white circles with central yellow clod (targetoid hair follicles))

Pigmented actinic keratosis

	No, do NOT include this structure	YES, include this structure
Rosette sign (85%)		
Gray dots (81%)		
Annular-granular pattern (gray dots around follicular openings) (71%)		
White circles with a central yellow clod (targetoid hair follicles) (69%)		
Rhomboidal structures (62%		
Gray-brown pseudonetwork (58%)		

Pigmented Actinic Keratosis: Alternate naming
The term "white circles with a central yellow clod (targetoid hair follicles)" closely did not reach consensus in round 1 (69.2% positive votes). However, multiple panelists wrote in comments suggesting a potentially overlapping structure: "patent follicles".

We would like to determine if panelists would prefer to combine both terms into a single structure, or if they consider the structures to be separate entities. Please choose which option you would prefer.

1: Keep "White circles with central yellow clod (targetoid hair follicles)" and "Patent follicles" as SEPARATE structures
2: COMBINE THE STRUCTURES INTO: "White circles with central yellow clod (targetoid hair follicles) (patent follicles)"

Pigmented Actinic Keratosis: Additional Structures

Panelist suggestions for additional structures not provided in the 'Structures - Round 1' survey are presented here. Please rate how strongly you would agree / disagree with their inclusion.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Surface scale					
Moth-eaten border					
Patent follicles					

Bowen's disease (squamous cell carcinoma in situ)

	No, do NOT include this structure	YES, include this structure	Neutral	Agree	Strongly Agree
Glomerular (coiled) blood vessels (96%)					
Surface scale (81%)					
Peripheral brown/gray dots arranged linearly (pigmented SCCIS) (77%)					
Brown circles (pigmented SCCIS) (54%)					

Bowen's disease: Alternate naming

For the structure "Glomerular (coiled) blood vessels" (96% positive votes), some panelists suggested alternate naming. Please select which option you would prefer.

1: ORIGINAL: Glomerular (coiled) blood vessels

2: ALTERNATE: Glomerular (coiled) / dotted blood vessels

Keratoacanthoma

	No, do NOT include this structure	YES, include this structure
Hairpin (looped) or serpentine (linear-irregular) blood vessels with white-yellow halo (96%)		
Central keratin mass (92%)		

Keratoacanthoma: Alternate naming
For the structure "Hairpin (looped) or serpentine (linear-irregular) blood vessels with white-yellow halo" (96% positive votes), some panelists suggested alternate naming. Please select which option you would prefer.
1, ORIGINAL: Hairpin (looped) or serpentine (linear-irregular) blood vessels with white-yellow halo
2, ALTERNATE: Hairpin (looped) or serpentine (linear-irregular) blood vessels, usually at the periphery, with white-yellow halo

Squamous cell carcinoma

	No, do NOT include this structure	YES, include this structure
Hairpin vessels, usually with whitish halo (92%)		
Glomerular (coiled) blood vessels (88%)		
Yellow keratin mass/scale-crust (85%)		
White circles ("keratin pearls") (85%)		
Rosette sign (81%)		
Ulceration / blood spots / hemorrhage (77%)		

Squamous cell carcinoma: Alternate naming
For the structure "Ulceration / blood spots / hemorrhage" (77% positive votes), multiple panelists commented that blood spots / hemorrhage should be separate from ulceration. Please select which option you would prefer.
1, KEEP ORIGINAL: "Ulceration / blood spots / hemorrhage"
2, Both "Blood spots / hemorrhage" AND "Ulceration" should be included as SEPARATE structures
3, " Blood spots / hemorrhage" ONLY should be included a separate structure
4, "Ulceration" ONLY should be included as a separate structure
5, I do NOT think ANY of these should in included as structures

Squamous cell carcinoma: Additional Structures
Panelist suggestions for additional structures not provided in the 'Structures - Round 1' survey are presented here. Please rate how strongly you would agree / disagree with their inclusion.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree

Polymorphic blood vessel morphology					
Linear irregular (serpentine) blood vessels					

Solar lentigo

	No, do NOT include this structure	YES, include this structure	Neutral	Agree	Strongly Agree
Moth-eaten (sharply demarcated) borders (100%)					
Homogenous light brown pigmentation (92%)					
Network-like structures (77%)					
Fingerprint-like structures (96%)					

Solar lentigo: Alternate naming

For the structure "Fingerprint-like structures" (96% positive votes), some panelists suggested alternate naming. Please select which option you would prefer.

1, ORIGINAL: Fingerprint-like structures

2, ALTERNATE: Fingerprint-like structures (parallel lines)

Simple lentigo (lentigo simplex)

	No, do NOT include this structure	YES, include this structure
Symmetric with uniform pigment network (88%)		

Seborrheic keratosis

	No, do NOT include this structure	YES, include this structure
Milia-like cysts (100%)		
Comedo-like openings (100%)		

Hairpin (looped) vessels, usually with whitish halo (96%)		
"Fissures and ridges" / gyri and sulci / cerebriform pattern (96%)		
Moth-eaten (sharply demarcated) borders (85%)		
Fat-fingers (92%)		
Fingerprint-like structures (85%)		
Network-like structures (62%)		

Lichen planus-like keratosis / Benign lichenoid keratosis

	No, do NOT include this structure	YES, include this structure
Coarse gray granularity (92%)		
Peppering (evenly spaced gray dots) (92%)		

Lichen planus-like keratosis / benign lichenoid keratosis: Additional Structures

Panelist suggestions for additional structures not provided in the 'Structures - Round 1' survey are presented here. Please rate how strongly you would agree / disagree with their inclusion.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Sharp, cut off borders (scalloped / moth-eaten)					
Pinpoint / dotted blood vessels					
Pigment network remnant					

Hemangioma / angioma

	No, do NOT include this structure	YES, include this structure
Red, blue-red, or maroon lacunae / lagoons with white septae (100%)		
Blue-black coloring (when thrombosed) (100%)		

Angiokeratoma

	No, do NOT include this structure	YES, include this structure
Red / purple / black ("dark") lacunae (100%)		
Hemorrhagic crust (88%)		
Whitish veil (62%)		

Dermatofibroma

	No, do NOT include this structure	YES, include this structure
Central scar-like white patch with delicate surrounding network-like structures (100%)		
Ring-like globules (81%)		
Central shiny white lines (crystalline structures) (96%)		

Dermatofibroma: Additional Structures

Panelist suggestions for additional structures not provided in the 'Structures - Round 1' survey are presented here. Please rate how strongly you would agree / disagree with their inclusion.

	Strongly	Disagree	Neutral	Agree	Strongly Agree

	Disagree				
Vascular structures (vascular blush) within scar-like white patch					

Clear cell acanthoma

	No, do NOT include this structure	YES, include this structure
String of pearls (serpiginous) blood vessel pattern (100%)		

Sebaceous hyperplasia

	No, do NOT include this structure	YES, include this structure
Pale yellow lobules around a central follicular opening (100%)		
Crown vessels (100%)		

MELANOCYTIC LESIONS

Overview of benign nevi patterns

	No, do NOT include this structure	YES, include this structure
Diffuse reticular network (100%)		
Patchy reticular network (100%)		
Peripheral reticular network with central hypopigmentation (100%)		
Peripheral reticular network with central hyperpigmentation		

(100%)		
Peripheral reticular network with central globules (100%)		
Homogenous (tan, brown, blue, or pink) (96%)		
Central network with evenly distributed peripheral globules (100%)		
Globular pattern (100%)		
Two-component pattern (92%)		
Symmetric multi-component pattern (85%)		

Congenital melanocytic nevi

	No, do NOT include this structure	YES, include this structure
Cobblestone pattern / globular pattern (100%)		
Reticular network (100%)		
Diffuse background pigmentation (92%)		
Hypertrichosis (81%)		
Target network / target-like structures (globules or vessels within holes of network) (65%)		
Perifollicular hyper/hypopigmentation (88%)		

Congenital melanocytic nevi: Additional Structures

Panelist suggestions for additional structures not provided in the 'Structures - Round 1' survey are presented here. Please rate how strongly you would agree / disagree with their inclusion.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Pigment dropout					
Keratin retention					

Intradermal nevi

	No, do NOT include this structure	YES, include this structure
Comma-shaped (curved) blood vessels (100%)		

Intradermal Nevi: Additional Structures

Panelist suggestions for additional structures not provided in the 'Structures - Round 1' survey are presented here. Please rate how strongly you would agree / disagree with their inclusion.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Homogenous (structureless) brown/tan pigmentation					

Blue nevi

	No, do NOT include this structure	YES, include this structure
Homogenous blue pigmentation (100%)		

Spitz nevi

	No, do NOT include this structure	YES, include this structure
Vascular pattern (pink homogenous pattern with dotted vessels) (96%)		
Globular pattern (77%)		
Starburst pattern (with tiered globules / streaks) (radial streaming) (100%)		
Reticular pattern (58%)		
Atypical pattern (58%)		
Homogenous (pigmented		

pattern) (46%)		
Negative network (reticular depigmentation) (88%)		
White shiny lines (crystalline structures) (81%)		

Recurrent (persistent) nevi

	No, do NOT include this structure	YES, include this structure
Pigment within the scar, not extending beyond (92%)		

Recurrent (Persistent) Nevi: Additional Structures

Panelist suggestions for additional structures not provided in the 'Structures - Round 1' survey are presented here. Please rate how strongly you would agree / disagree with their inclusion.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Uniformity of pigment network					

MELANOMA

Melanoma (overview of features)

	No, do NOT include this structure	YES, include this structure
Atypical pigment network (100%)		
Blue structures (blue-white veil, blue-gray structures) (96%)		
White shiny lines (crystalline structures) (100%)		
Negative network (100%)		

Irregular dots / globules (100%)		
Irregular streaks (radial streaming, pseudopods) (100%)		
Regression structures (white scar-like area with peppering) (96%)		
Peripheral brown structureless area (88%)		
Angulated lines (extrafacial) (85%)		
Atypical vascular pattern, polymorphous vessels (2+ types of blood vessels) (100%)		
Atypical blotch (96%)		

Melanoma: Alternate naming
For the structure "Blue structures (blue-white veil, blue-gray structures)" (96% positive votes), some panelists commented that the term used was unclear. Our goal was to be inclusive of a wider range of structures by using a broad term. Please select which option you would prefer.
1, ORIGINAL: Blue structures (blue-white veil, blue-gray structures)
2, Make "Blue-gray structures" and "Blue-white veil" SEPARATE structures and include both
3, Change structure to "Blue-white veil" ONLY

Melanoma: Alternate naming
For the structure "Regression structures (white scar-like area with peppering)" (96% positive votes), some panelists suggested alternate naming. Please select which option you would prefer.
1, ORIGINAL: Regression structures (white scar-like area with peppering)
2, ALTERNATE: Regression structures (white scar-like area and/or peppering)

Melanoma: Alternate naming
For the structure "Atypical vascular pattern, polymorphous vessels (2+ types of blood vessels)" (100% positive votes), some panelists suggested alternate naming. Please select which naming

option you would prefer.
1, ORIGINAL: Atypical vascular pattern, polymorphous vessels (2+ types of blood vessels)
2, Atypical vascular pattern, polymorphous vessels (e.g. linear irregular and dotted vessels)
3, Atypical vascular pattern, polymorphous vessels (2+ types of blood vessels, e.g. linear irregular and dotted vessels)

Melanoma: Additional Structures
Panelist suggestions for additional structures not provided in the 'Structures - Round 1' survey are presented here. Please rate how strongly you would agree / disagree with their inclusion.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Multiple hyperpigmented areas					
Asymmetry of border abruptness					

Acral lentiginous melanoma

	No, do NOT include this structure	YES, include this structure
Parallel ridge pattern (100%)		
Irregular diffuse pigmentation (96%)		
Multicomponent Pattern (88%)		
Atypical fibrillar pattern (88%)		

Acral lentiginous melanoma: Alternate naming
For the structures "Irregular diffuse pigmentation" (96% positive votes) and "Multicomponent pattern" (88% positive votes), some panelists suggested combining the two terms (Note: both individually reached consensus.) Please select which naming option you would prefer.
1, ORIGINAL: keep "Irregular diffuse pigmentation" and "Multicomponent pattern" as separate structures
2, ALTERNATE: combine as "Chaotic / asymmetric pattern (i.e irregular diffuse pigmentation, multicomponent pattern)"

Lentigo maligna melanoma (melanoma on chronically sun-damaged skin of the head / neck)

	No, do NOT include this structure	YES, include this structure
Annular-granular pattern (gray dots around follicular openings) (100%)		

Asymmetric pigmentation around follicular openings (100%)		
Rhomboidal structures (96%)		
Target pattern (circle within a circle) (isobar) (85%)		
Dark blotches with or without obliterated hair follicles (100%)		

Lentigo maligna melanoma: Alternate naming

For the structure "Rhomboidal structures" (96% positive votes), some panelists suggested alternate naming. Please select which option you would prefer.

1, ORIGINAL: Rhomboidal structures

2, ALTERNATE: Rhomboidal structures (angulated lines)

Amelanotic melanoma

	No, do NOT include this structure	YES, include this structure
Scar-like depigmentation (73%)		
Milky red areas (100%)		
White shiny lines (crystalline structures) (100%)		
Atypical vascular pattern, polymorphous vessels (2+ types of blood vessels) (100%)		

Amelanotic melanoma: Alternate naming

For the structure "Atypical vascular pattern, polymorphous vessels (2+ types of blood vessels)" (100% positive votes), some panelists suggested alternate naming. Please select which naming option you would prefer.

1, ORIGINAL: Atypical vascular pattern, polymorphous vessels (2+ types of blood vessels)
2, Atypical vascular pattern, polymorphous vessels (e.g. linear irregular and dotted vessels)
3, Atypical vascular pattern, polymorphous vessels (2+ types of blood vessels, e.g. linear irregular and dotted vessels)

Melanoma Arising in a Nevus: Re-Evaluation of DIAGNOSIS
This diagnosis was initially proposed via a write-in comment and reached consensus in Diagnoses: Round 2. However, during the structures surveys many panelists commented that they no longer believe this diagnosis should be included. As a result of this feedback, we would like to re-survey if you believe this DIAGNOSIS should be included as a core competency. Please indicate if you agree or disagree. Original percentage of panelists voting "agree" or "strongly agree" in the DIAGNOSES Round 2 survey is shown.
1, No, I do NOT agree with the inclusion of this diagnosis
2, Yes, I agree with the inclusion of this diagnosis

Melanoma arising within a nevus (IF DIAGNOSIS IS KEPT)

	No, do NOT include this structure	YES, include this structure
Structures as listed in "overview of benign nevi patterns" (77%)		
Structures as listed in "melanoma (overview of features)" (77%)		
Negative network (77%)		

SPECIAL SITES / OTHER

Dermoscopic features of the face

	No, do NOT include this structure	YES, include this structure
Pseudonetwork pattern (92%)		

Acral dermoscopy: Benign patterns of acral nevi

	No, do NOT include this structure	YES, include this structure
Parallel furrow pattern (100%)		
Lattice-like pattern (100%)		
Fibrillar		

pattern (soles only) (100%)		
Homogenous pattern (88%)		
Peas in a pod pattern (parallel furrow + globules on ridges) (congenital nevi) (96%)		

Benign patterns of acral nevi: Alternate naming
For the structure "Parallel furrow pattern" (100% positive votes), some panelists suggested alternate naming. Please select which naming your would prefer.
1, ORIGINAL: Parallel furrow pattern
2, ALTERNATE: Parallel furrow pattern (with pattern variations including single line, double line, single dotted line, double dotted line)

DERMOSCOPY OF NAILS

Nevus of the nail

	No, do NOT include this structure	YES, include this structure
Homogenous brown background coloration (92%)		
Uniform band thickness, color, and spacing with parallel band configuration (96%)		

Lentigo of the nail (melanotic macule of the nail)

	No, do NOT include this structure	YES, include this structure
Multiple thin homogenous gray lines +/- gray background (88%)		

Lentigo of the nail: Alternate naming
For the structure "Multiple thin homogenous gray lines +/- gray background" (88% positive

votes), some panelists suggested alternate naming. Please select which naming you would prefer.
1, ORIGINAL: Multiple thin homogenous gray lines +/- gray background
2, ALTERNATE: Multiple thin homogenous gray lines (or single gray band) +/- gray background

Melanoma of the nail

	No, do NOT include this structure	YES, include this structure
Triangular shape of pigment band (band diameter wider at proximal end) (96%)		
Pigmentation of periungual skin (micro-Hutchinson's sign) (100%)		
Brown to black dots/globules associated with longitudinal lines (92%)		
Longitudinal brown/black lines with irregular spacing, width, coloration, or parallelism (100%)		

Melanoma of the nail: Additional Structures
Panelist suggestions for additional structures not provided in the 'Structures - Round 1' survey are presented here. Please rate how strongly you would agree / disagree with their inclusion.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Blurring of band borders					
Band width >3mm or > 2/3 of nail plate width					

Subungual Hemorrhage

	No, do NOT include this	YES, include this structure

	structure	
Well circumscribed red-black dots or blotches (100%)		
Distal streaks of red-brown coloration ("filamentous" distal end) (96%)		
Homogenous red/purple/black coloration without melanin granules (88%)		

OTHER

Scabies

	No, do NOT include this structure	YES, include this structure
Delta-wing jet with contrail sign (small dark brown triangular structure located at the end of whitish structureless curved/wavy lines (100%)		

SPECIAL SITES / OTHER: FINALIZING VOTES

The following special sites (trichoscopy, dermoscopy of mucosal surfaces) and diagnosis (lichen planus) narrowly did not reach consensus in the diagnoses surveys (65-69.9% agreement). Please confirm whether you believe these special sites / diagnoses should be included as core competencies for resident education in dermoscopy.

	No, do NOT include this diagnosis / special site	YES, include this diagnosis / special site
Trichoscopy (dermoscopy of the hair and scalp) (65% agreement)		
Dermoscopy of		

mucosal surfaces (65% agreement)		
Lichen planus (65% agreement)		

If you have any additional comments about the survey overall, please note here:
_____

DERMOSCOPIC FEATURES – ROUND 3

This **brief survey** is intended as a follow-up to 'Structures Round 2' and will finalize all decisions for group consensus on dermoscopic structures

We will ask panelists to re-evaluate a small number structures based on group opinion (**only those structures that were newly proposed for the first time in 'Structures - Round 2'**) in order to **finalize their vote on inclusion** of each.

Panelists will also be asked to vote on **alternative language** for two structures that was proposed via write-in comments.

NONMELANOCYTIC LESIONS
To ensure agreement on included structures, we have provided the percentage of panelists who voted "agree" or "strongly agree" on structures that were newly proposed in the 'Structures - Round 2' survey. Structures with < 70% positive votes did not reach preliminary consensus. Please confirm your vote to finalize the decision on inclusion / exclusion of each structure.

Basal cell carcinoma

	No, do NOT include this structure	YES, include this structure
Short fine telangiectasias (superficial BCC) (62%)		
Shiny white to red structureless and milky pink areas (glass-like translucency) (27%)		

Pigmented actinic keratosis

	No, do NOT	YES, include

	include this structure	this structure
Surface scale (89%)		
Patent follicles (38%)		
Moth-eaten border (31%)		

Squamous cell carcinoma

	No, do NOT include this structure	YES, include this structure
Polymorphic blood vessel morphology (42%)		
Linear irregular (serpentine) blood vessels (42%)		

Squamous cell carcinoma: Alternate naming

For the structure "Ulceration / blood spots / hemorrhage", we would like to confirm votes for naming. Please select which you would prefer.

1, ORIGINAL: Ulceration / blood spots / hemorrhage

2, ALTERNATE: Split into two separate structures: "Ulceration" and "Blood spots / hemorrhage"

Lichen planus-like keratosis / Benign lichenoid keratosis

	No, do NOT include this structure	YES, include this structure
Sharp, cut off borders (scalloped / moth-eaten) (73%)		
Pigment network remnant (46%)		
Pinpoint / dotted blood vessels (31%)		

Dermatofibroma

	No, do NOT include this structure	YES, include this structure
Vascular structures (vascular blush)		

within scar-like white patch (50%)		

MELANOCYTIC LESIONS

Congenital melanocytic nevi

	No, do NOT include this structure	YES, include this structure
Pigment dropout (31%)		
Keratin retention (27%)		

Intradermal nevi

	No, do NOT include this structure	YES, include this structure
Homogenous (structureless) brown/tan pigmentation (85%)		

Intradermal nevi: Alternative naming

For the structure "Homogenous (structureless) brown/tan pigmentation" (85% positive votes), some panelists suggested alternate naming. Please select which naming you would prefer.
1, ORIGINAL: Homogenous (structureless) brown/tan pigmentation
2, ALTERNATE: Small foci of homogenous (structureless) brown/tan pigmentation

Recurrent (persistent) nevi

	No, do NOT include this structure	YES, include this structure
Uniformity of pigment network (38%)		

MELANOMA

Overview of melanoma characteristics

	No, do NOT include this structure	YES, include this structure
Asymmetry of border abruptness (35%)		
Multiple hyperpigmented areas (31%)		

Lentigo maligna melanoma: Alternate naming
For the structure "Target pattern (circle within a circle) (isobar)" (100% positive votes), some panelists suggested that "target pattern" should not be part of this structure name. Please select which option you would prefer.
1, ORIGINAL: Target pattern (circle within a circle) (isobar)
2, ALTERNATE: Circle within a circle (isobar)

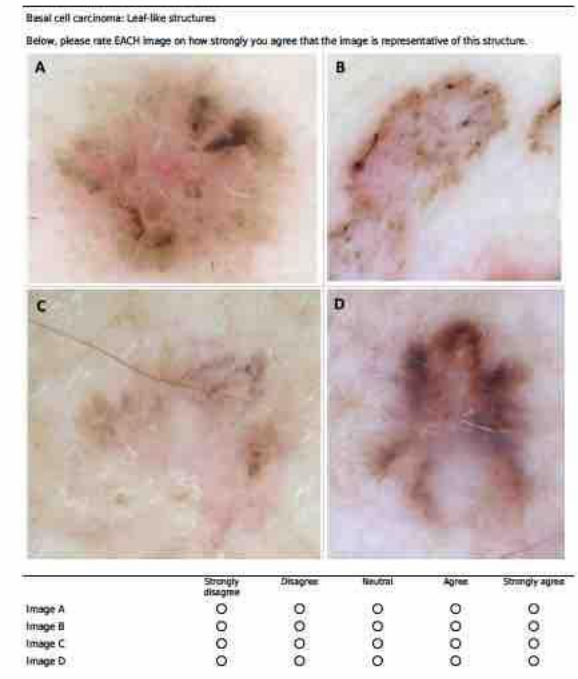
Melanoma of the nail

	No, do NOT include this structure	YES, include this structure
Band width >3mm or > 2/3 of nail plate width (69%)		
Blurring of band borders (50%)		

If you have any additional comments about the survey overall, please note here
_____

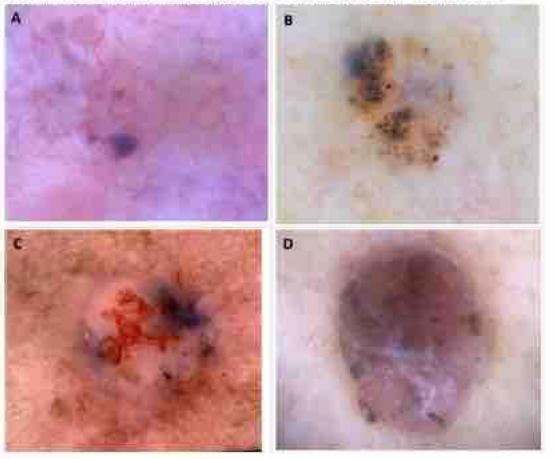
DERMOSCOPIC IMAGES – ROUND 1

For each diagnosis, we would like to determine if the following images should be included as classic teaching images in the dermoscopy core competencies, and if they demonstrate good examples of associated dermoscopic structures. We will provide examples of images for each structure. Please rate how well you believe EACH image is representative of the indicated structure.



Basal cell carcinoma: Blue-gray ovoid nests

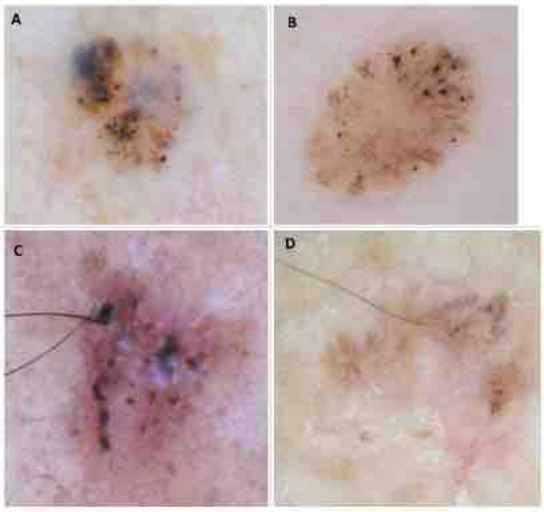
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Basal cell carcinoma: Multiple blue-gray dots and globules (buckshot scatter)

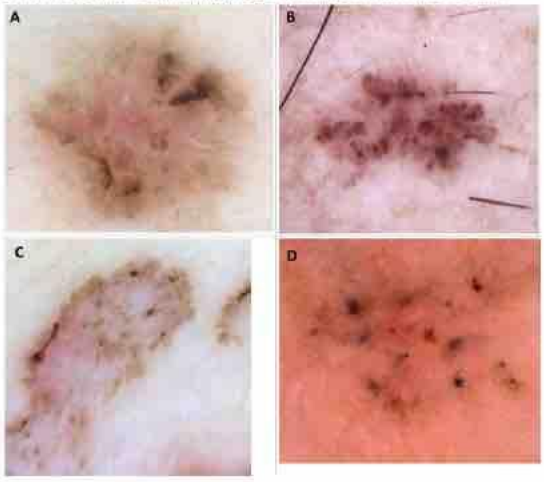
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Basal cell carcinoma: Spoke wheel-like structures / concentric structures

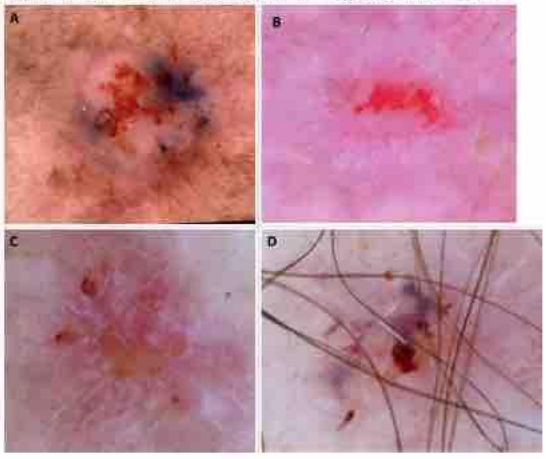
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Basal cell carcinoma: Ulceration / erosion

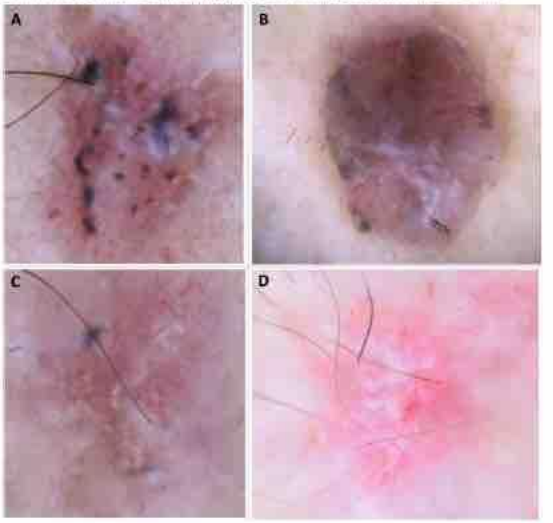
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Basal cell carcinoma: White shiny blotches and strands

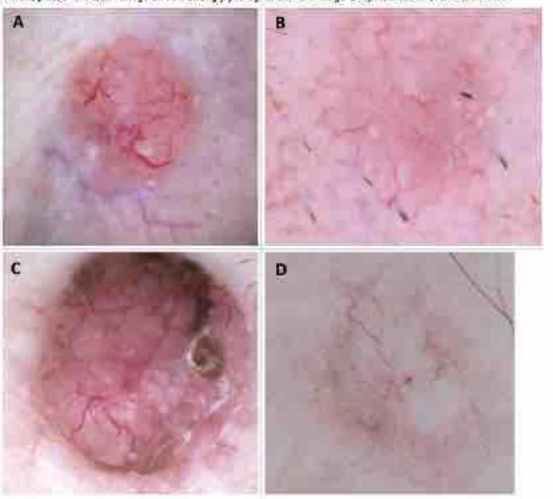
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Basal cell carcinoma: Arborizing blood vessels

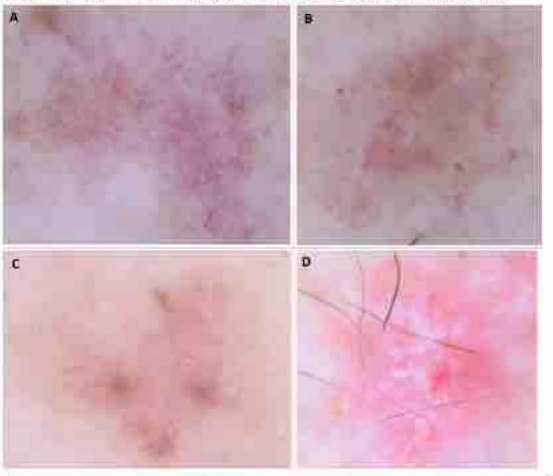
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Basal cell carcinoma: Short fine telangiectasias (superficial BCC)

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

If you have any additional comments, please add here.

NONMELANOCYTIC: Actinic keratosis

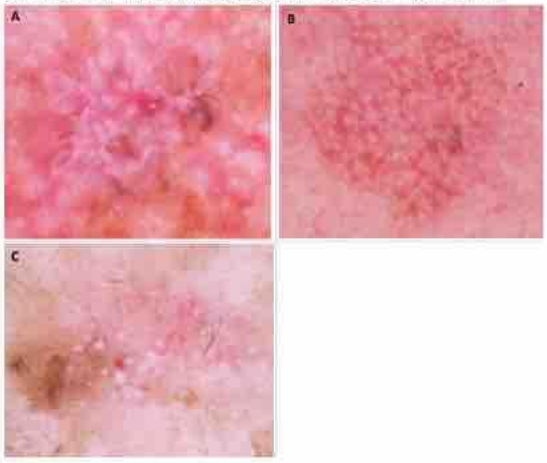
The following structures reached consensus for this diagnosis:
- Rosette sign
- Surface scale
- Strawberry pattern (pink-red pseudonetwork +/- fine, wavy vessels (straight or coiled) surrounding hair follicles +/- white circles with central yellow clod (targetoid hair follicles))

We would like to identify representative teaching images for each structure.

We will provide examples of images for each structure. Please rate how well you believe EACH image is representative of the indicated structure.

Actinic keratosis: Rosette sign

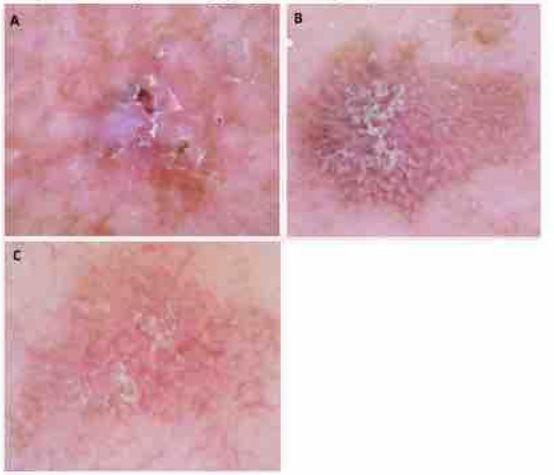
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O

Actinic keratosis: Surface scale

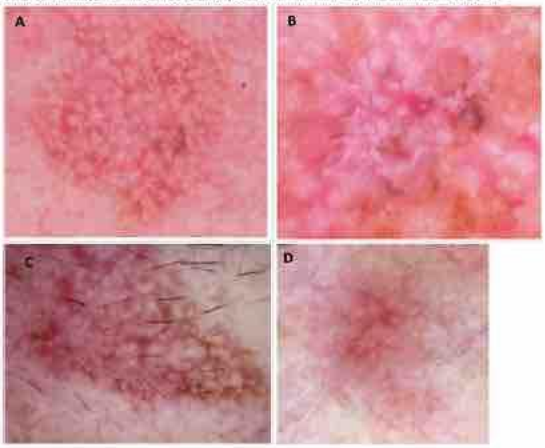
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O

Actinic keratosis: Strawberry pattern (pink-red pseudonetwork +/- fine, wavy vessels (straight or coiled) surrounding hair follicles +/- white circles with central yellow clod (targetoid hair follicles))

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

If you have any additional comments, please add here.

NONMELANOCYTIC: Pigmented actinic keratosis

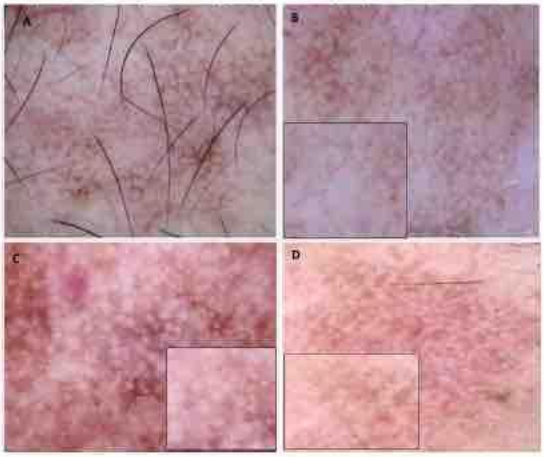
The following structures reached consensus for this diagnosis:
- **Gray dots**
- **Annular-granular pattern (gray dots around follicular openings)**
- **Rosette sign**
- **Surface scale**

We would like to identify representative teaching images for each structure.

We will provide examples of images for each structure. Please rate how well you believe EACH image is representative of the indicated structure.

Pigmented actinic keratosis: Gray dots

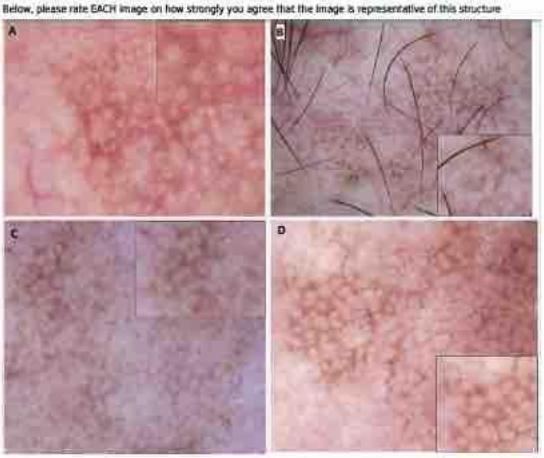
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Pigmented actinic keratosis: Annular-granular pattern (gray dots around follicular openings)

Below, please rate EACH image on how strongly you agree that the image is representative of this structure



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

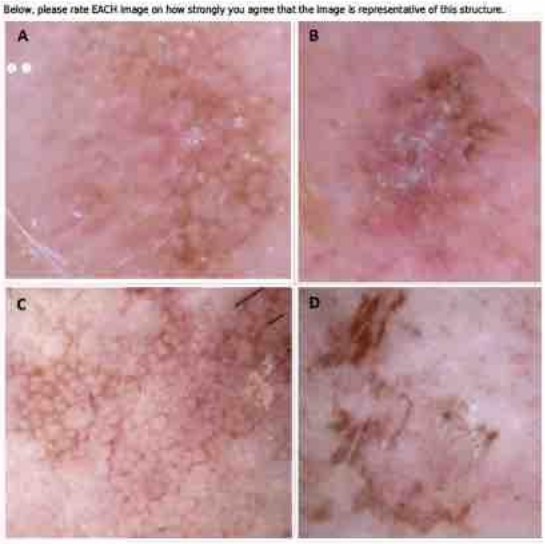
Pigmented actinic keratosis: Rosette sign

Below, please rate the following image on how strongly you agree that the image is representative of this structure.

	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O

Pigmented actinic keratosis: Surface scale

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Please add any additional comments here

NONMELANOCYTIC:Bowen's disease (squamous cell carcinoma in situ)

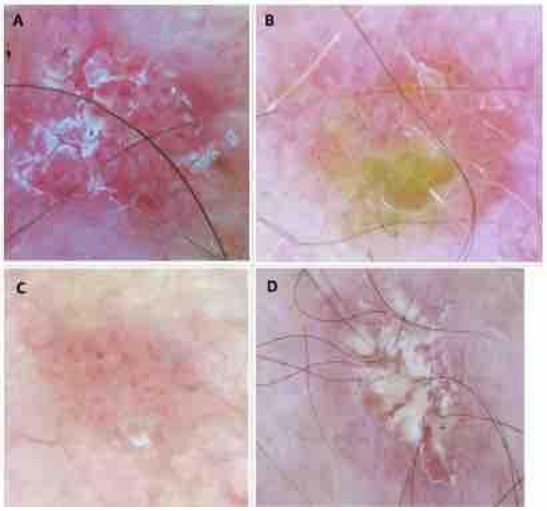
The following structures reached consensus for this diagnosis:
- Surface scale
- Peripheral brown/gray dots arranged linearly (pigmented SCCIS)
- Glomerular (coiled) / dotted blood vessels

We would like to identify representative teaching images for each structure.

We will provide examples of images for each structure. Please rate how well you believe EACH image is representative of the indicated structure.

Bowen's disease (SCCIS): Surface scale

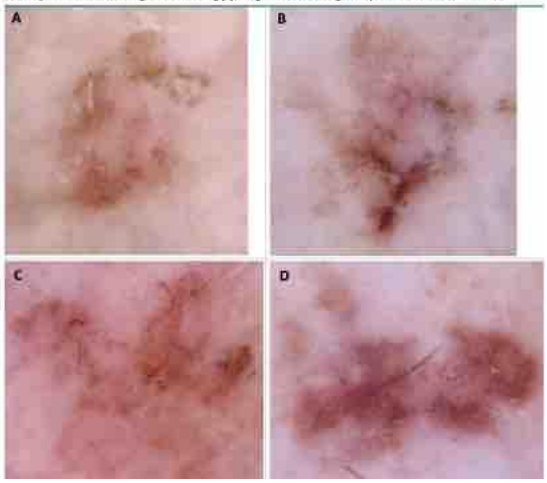
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Bowen's disease (SCCIS): Peripheral brown/gray dots arranged linearly (pigmented SCCIS)

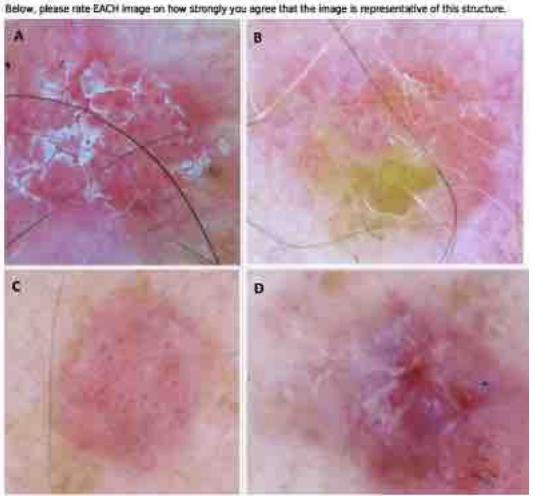
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly ag
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Bowen's disease (SCCIS): Glomerular (coiled) / dotted blood vessels

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



NONMELANOCYTIC: Keratoacanthoma

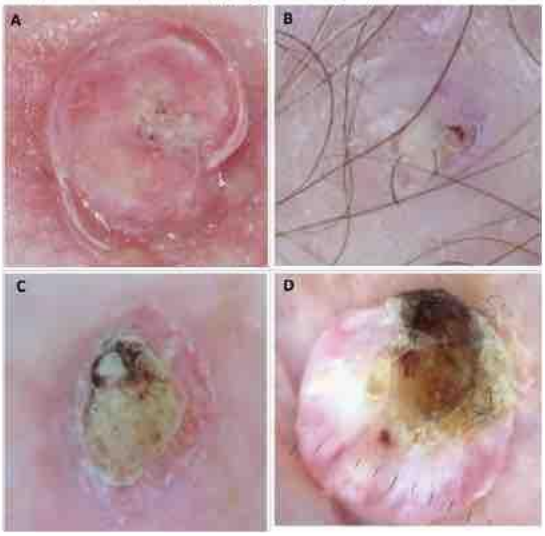
The following structures reached consensus for this diagnosis:
- Central keratin mass
- Hairpin (looped) or serpentine (linear-irregular) blood vessels, usually at the periphery, with white-yellow halo

We would like to identify representative teaching images for each structure.

We will provide examples of images for each structure. Please rate how well you believe EACH image is representative of the indicated structure.

Keratoacanthoma: Central keratin mass

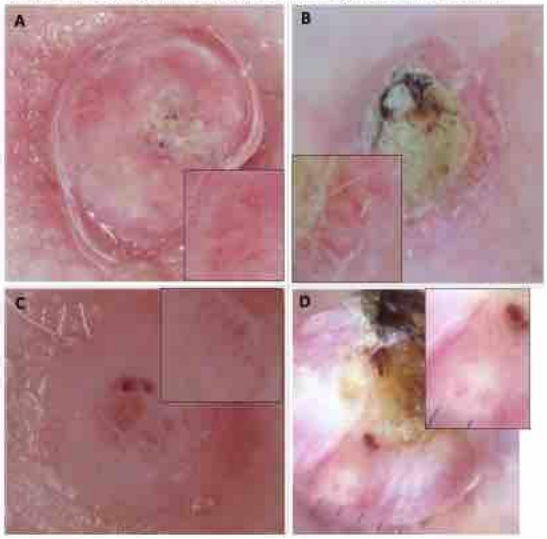
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Keratoacanthoma: Hairpin (looped) or serpentine (linear-irregular) blood vessels, usually at the periphery, with white-yellow halo

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Please add any additional comments here.

NONMELANOCYTIC: Squamous cell carcinoma

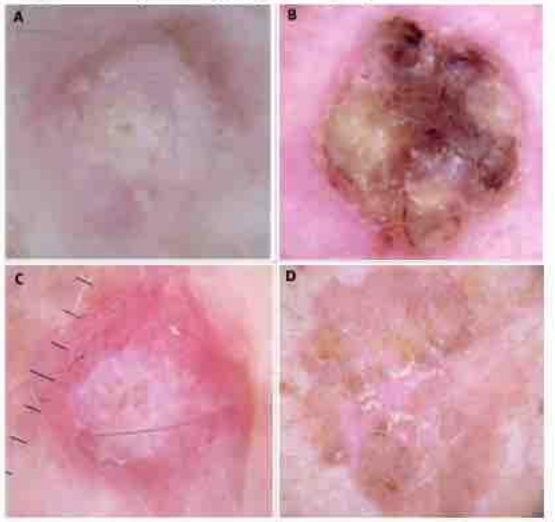
The following structures reached consensus for this diagnosis:
- Yellow keratin mass / scale-crust
- Ulceration / blood spots / hemorrhage
- White circles ("keratin pearls")
- Rosette sign
- Glomerular (coiled) blood vessels
- Hairpin vessels, usually with whitish halo

We would like to identify representative teaching images for each structure.

We will provide examples of images for each structure. Please rate how well you believe EACH image is representative of the indicated structure.

Squamous cell carcinoma: Yellow keratin mass / scale-crust

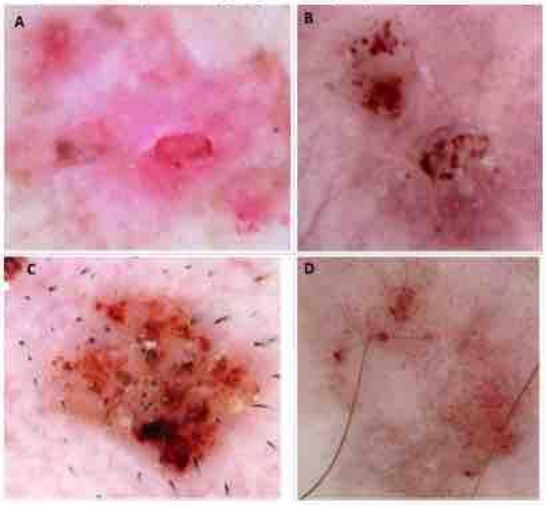
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Squamous cell carcinoma: Ulceration / blood spots / hemorrhage

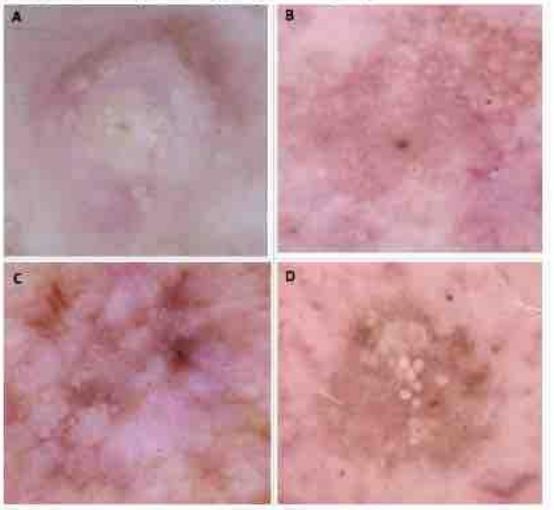
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Squamous cell carcinoma: White circles ("keratin pearls")

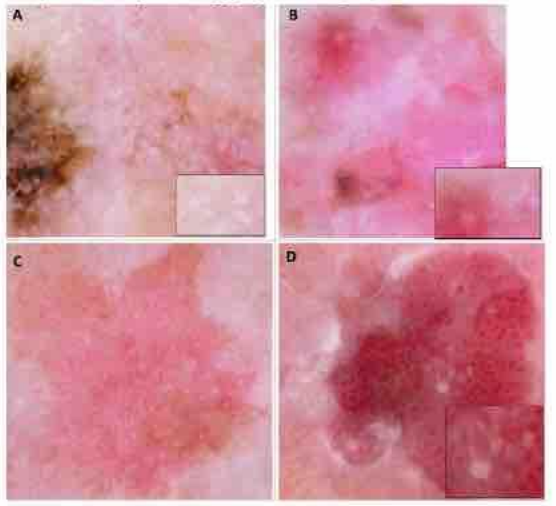
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Squamous cell carcinoma: Rosette sign

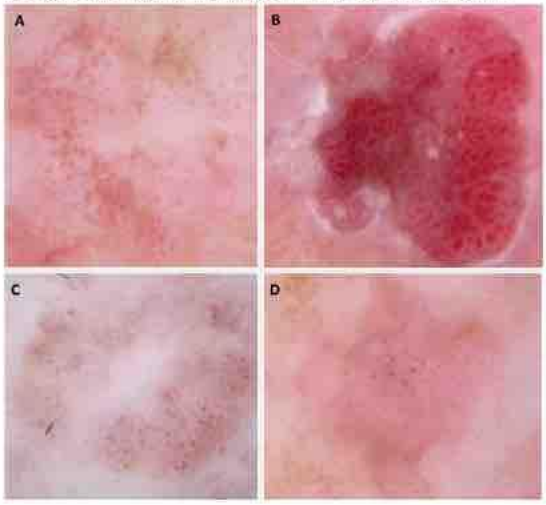
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Squamous cell carcinoma: Glomerular (coiled) blood vessels

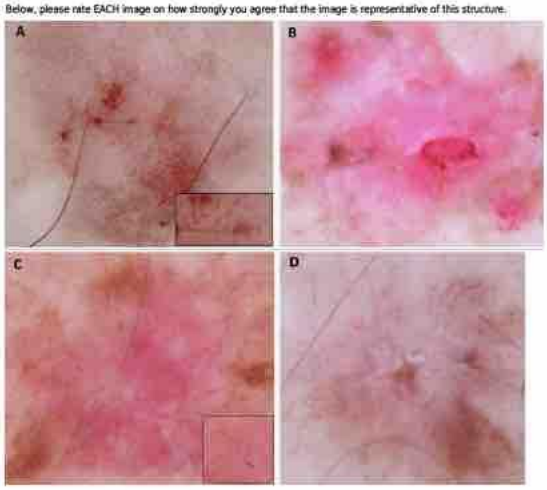
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Squamous cell carcinoma: Hairpin vessels, usually with whitish halo

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Please add any additional comments here.

NONMELANOCYTIC: Solar lentigo

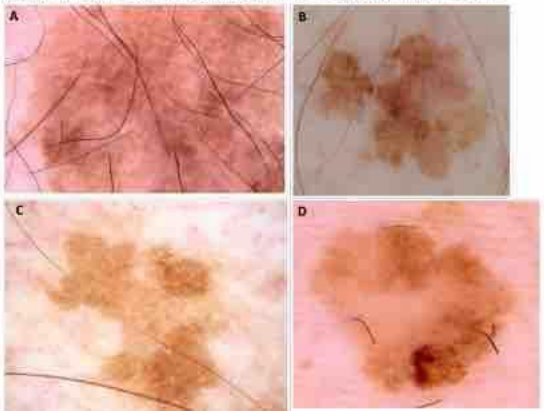
The following structures reached consensus for this diagnosis:
- Moth-eaten (sharply demarcated) borders
- Homogenous light brown pigmentation
- Network-like structures
- Fingerprint-like structures (parallel lines)

We would like to identify representative teaching images for each structure.

We will provide examples of images for each structure. Please rate how well you believe EACH image is representative of the indicated structure.

Solar lentigo: Moth-eaten (sharply demarcated) borders

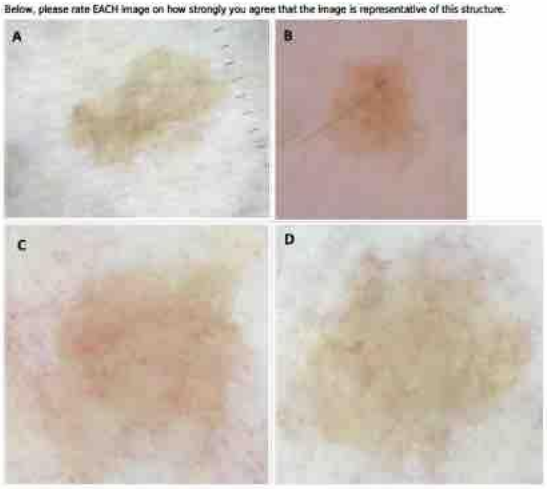
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Solar lentigo: Homogenous light brown pigmentation

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.

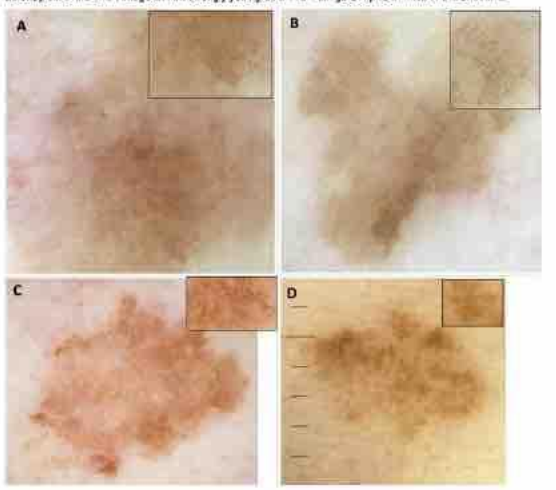


	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○

Image D	○	○	○	○	○

Solar lentigo: Network-like structures

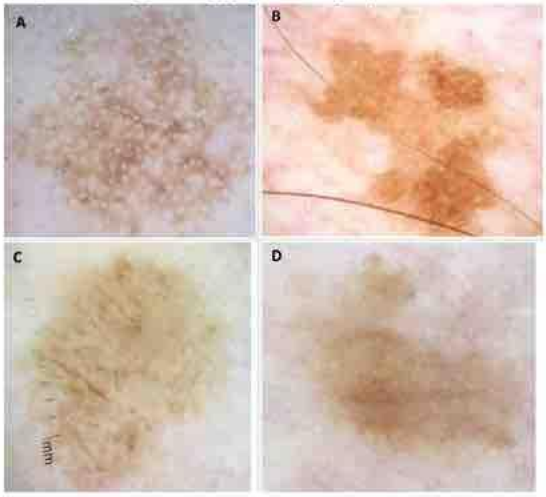
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Solar lentigo: Fingerprint-like structures (parallel lines)

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Please add any additional comments here.

NONMELANOCYTIC: Simple lentigo (lentigo simplex)

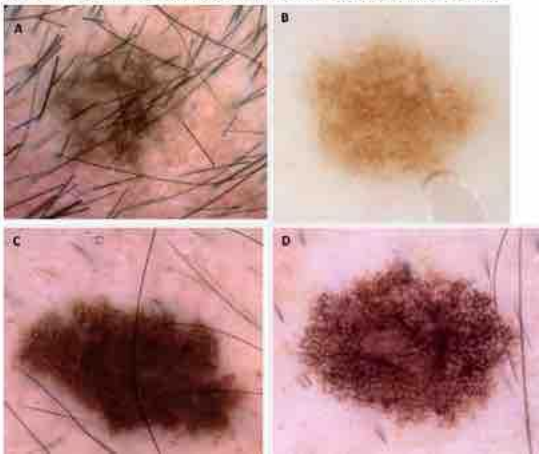
The following structure reached consensus for this diagnosis:
- Symmetric with uniform pigment network

We would like to identify representative teaching images for this structure.

We will provide examples of images for this structure. Please rate how well you believe EACH image is representative of the indicated structure.

Simple lentigo (lentigo simplex): Symmetric with uniform pigment network

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



NONMELANOCYTIC: Seborrheic keratosis

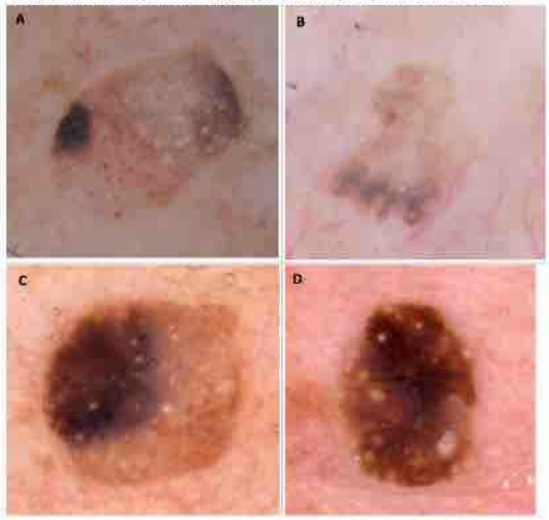
The following structures reached consensus for this diagnosis:
- Milia-like cysts
- Comedo-like openings
- Moth-eaten (sharply demarcated) borders
- "Fissures and ridges" / gyri and sulci / cerebriform pattern
- Fat-fingers
- Fingerprint-like structures
- Hairpin (looped) vessels, usually with whitish halo

We would like to identify representative teaching images for each structure.

We will provide examples of images for each structure. Please rate how well you believe EACH image is representative of the indicated structure.

Seborrheic keratosis: Milia-like cysts

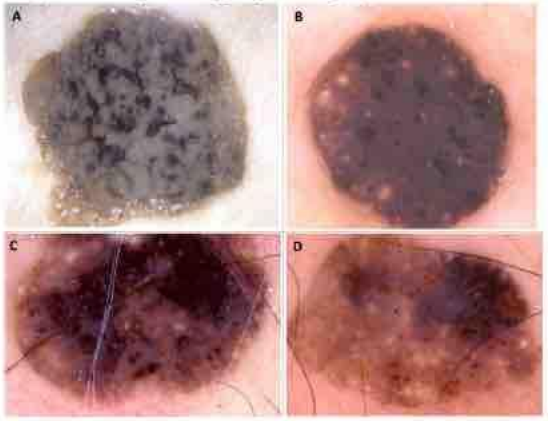
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Seborrheic keratosis: Comedo-like openings

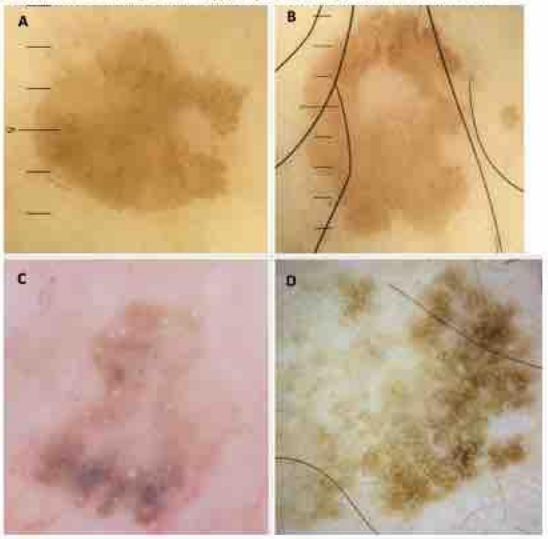
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Seborrheic keratosis: Moth-eaten (sharply demarcated) borders

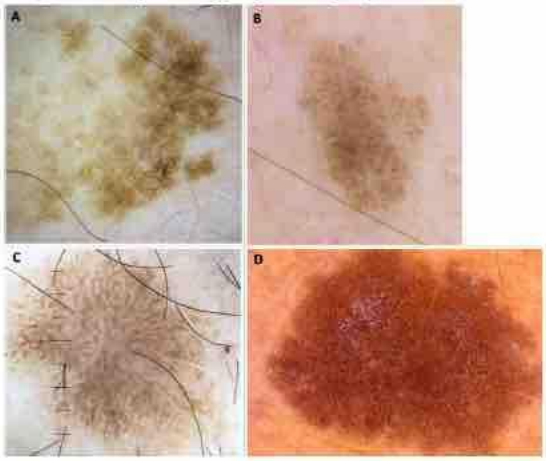
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Sebhorrheic keratosis: "Fissures and ridges" / gyri and sulci / cerebriform pattern

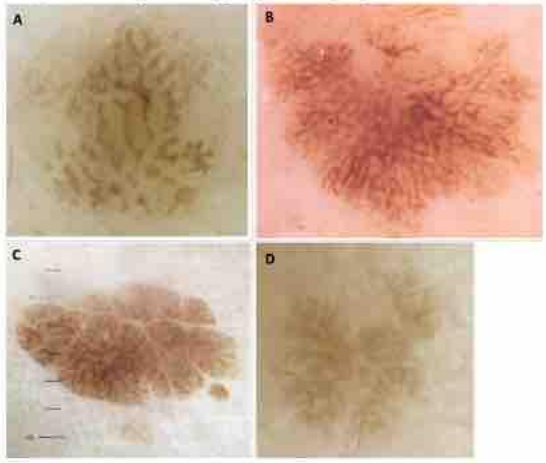
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Seborrheic keratosis: Fat-fingers

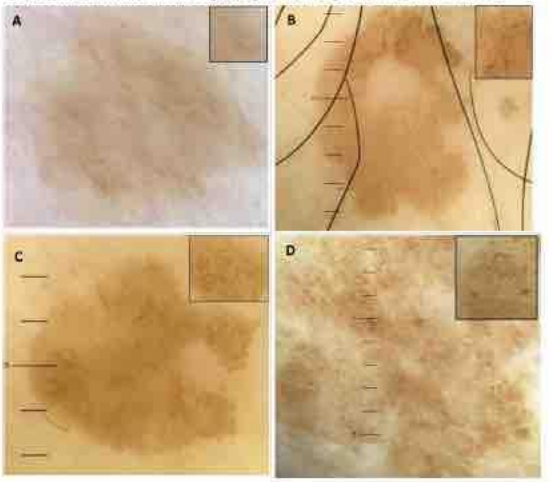
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Seborrheic keratosis: Fingerprint-like structures

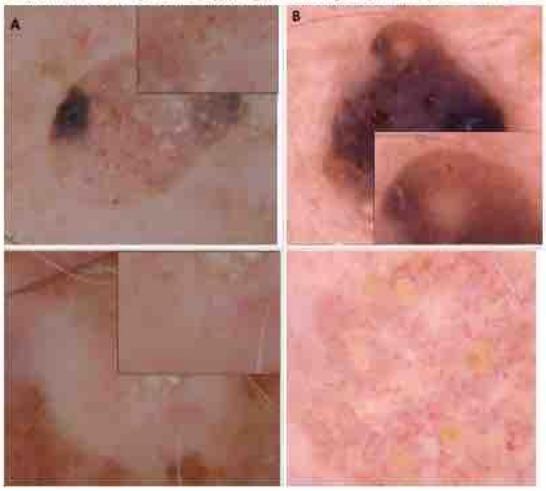
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Seborrheic keratosis: Hairpin (looped) vessels, usually with whitish halo

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Imag eD	○	○	○	○	○

Please add any additional comments here.

NONMELANOCYTIC: Lichen planus-like keratosis / benign lichenoid keratosis

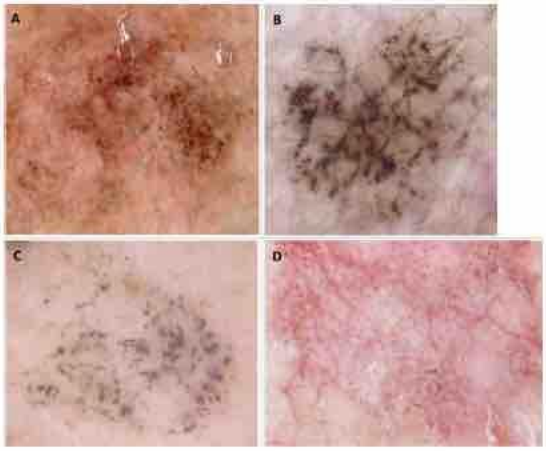
The following structures reached consensus for this diagnosis:
- Coarse gray granularity
- Peppering (evenly spaced gray dots)
- Sharp, cut off borders (scalloped / moth eaten)

We would like to identify representative teaching images for each structure.

We will provide examples of images for each structure. Please rate how well you believe EACH image is representative of the indicated structure.

Lichen planus-like keratosis / benign lichenoid keratosis: Coarse gray granularity

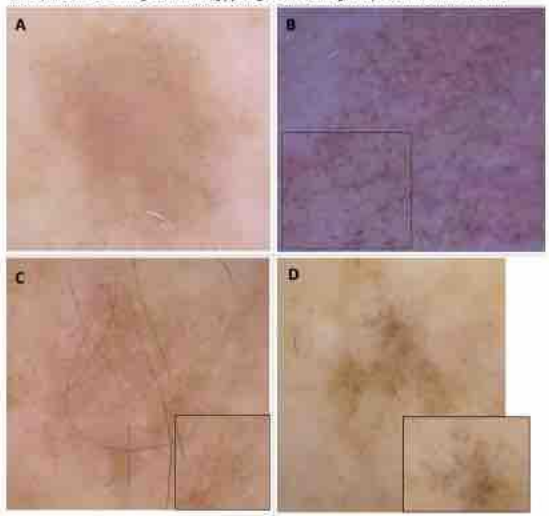
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Lichen planus-like keratosis / benign lichenoid keratosis: Peppering (evenly spaced gray dots)

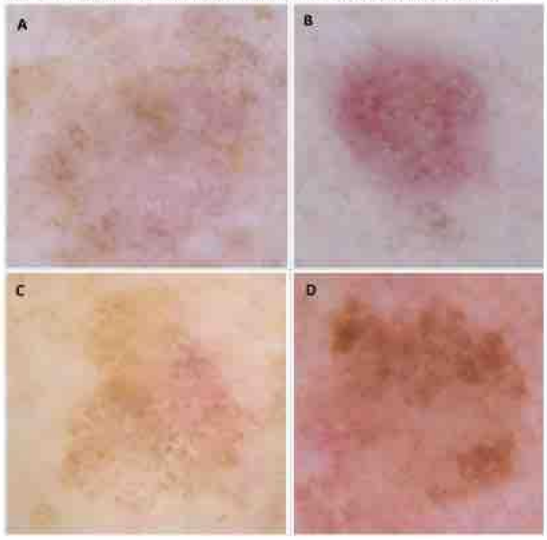
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A		○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Lichen planus-like keratosis / benign lichenoid keratosis: Sharp, cut off borders (scalloped / moth-eaten)

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



NONMELANOCYTIC: Hemangioma / angioma

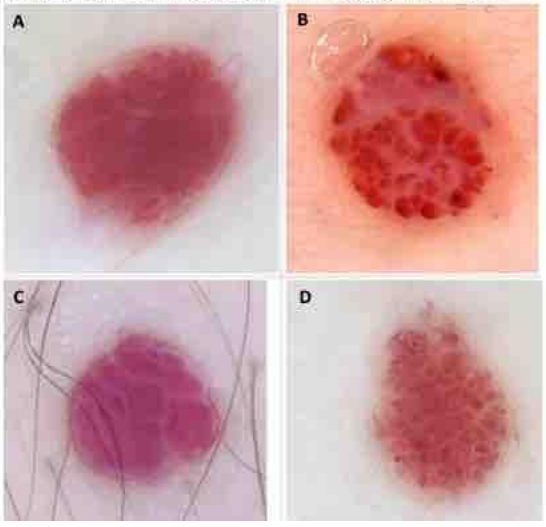
The following structures reached consensus for this diagnosis:
- Red, blue-red, or maroon lacunae / lagoons with white septae
- Blue-black coloring (when thrombosed)

We would like to identify representative teaching images for each structure.

We will provide examples of images for each structure. Please rate how well you believe EACH image is representative of the indicated structure.

Hemangioma / angioma: Red, blue-red, or maroon lacunae / lagoons with white septae

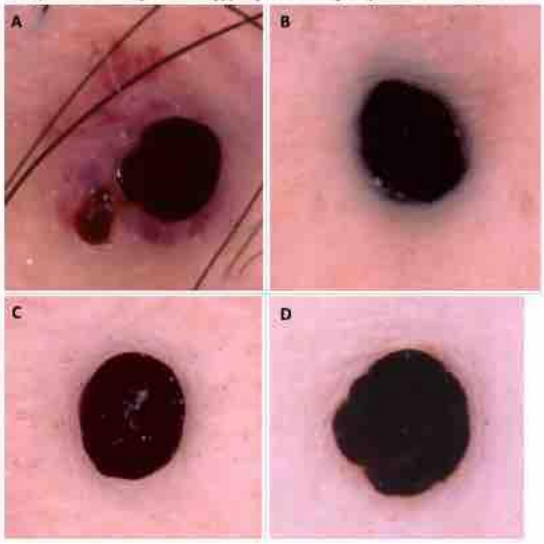
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Hemangioma / angioma: Blue-black coloring (when thrombosed)

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



NONMELANOCYTIC: Angiokeratoma

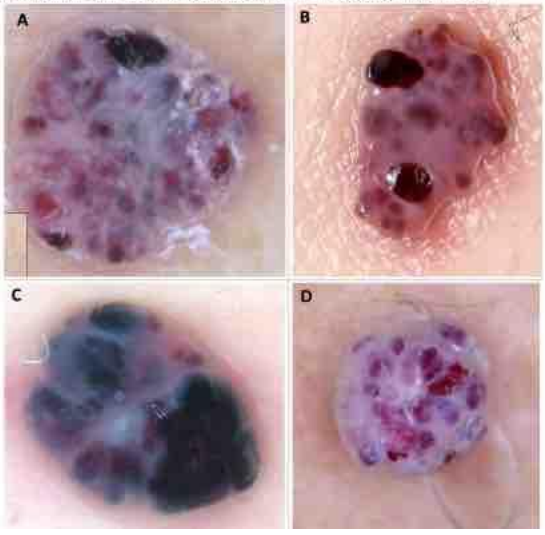
The following structures reached consensus for this diagnosis:
- Red / purple / black ("dark") lacunae
- Hemorrhagic crust

We would like to identify representative teaching images for each structure.

We will provide examples of images for each structure. Please rate how well you believe EACH image is representative of the indicated structure.

Angiokeratoma: Red / purple / black ("dark") lacunae

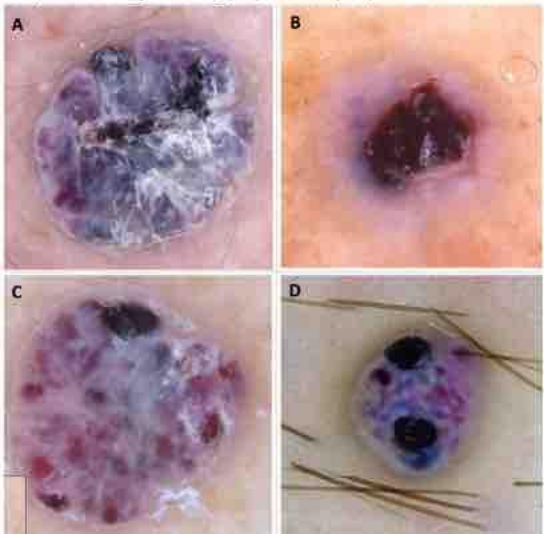
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Angiokeratoma: Hemorrhagic crust

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



NONMELANOCYTIC: Dermatofibroma

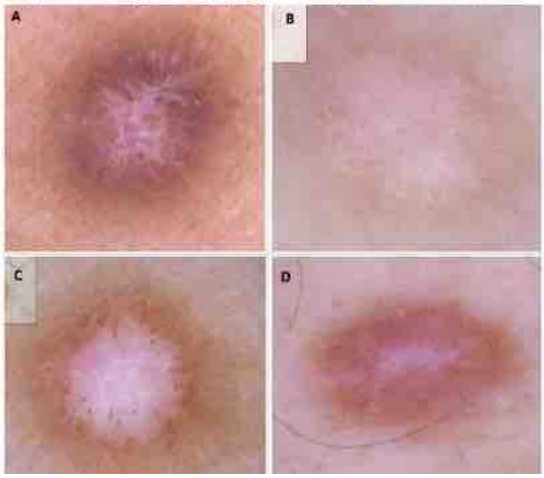
The following structures reached consensus for this diagnosis:
- Central scar-like white patch with delicate surrounding network-like structures
- Ring-like globules
- Central shiny white lines (crystalline structures)

We would like to identify representative teaching images for each structure.

We will provide examples of images for each structure. Please rate how well you believe EACH image is representative of the indicated structure.

Dermatofibroma: Central scar-like white patch with delicate surrounding network-like structures

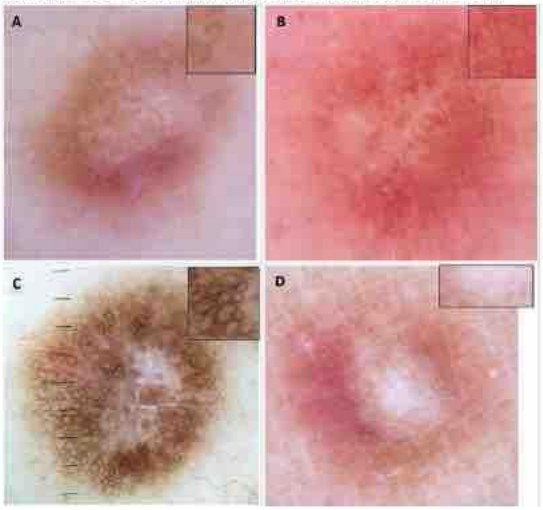
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Dermatofibroma: Ring-like globules

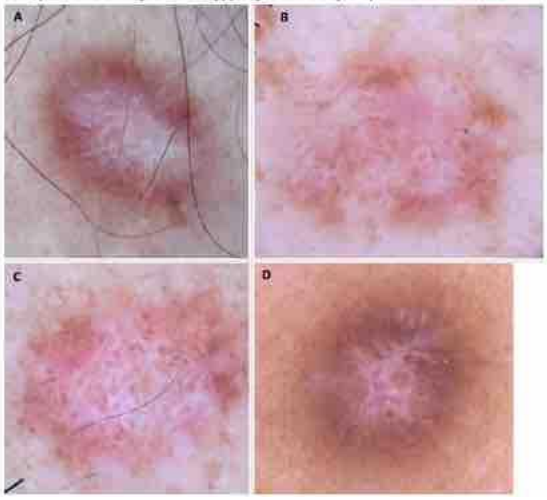
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Dermatofibroma: Central shiny white lines (crystalline structures)

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



NONMELANOCYTIC: Clear cell acanthoma

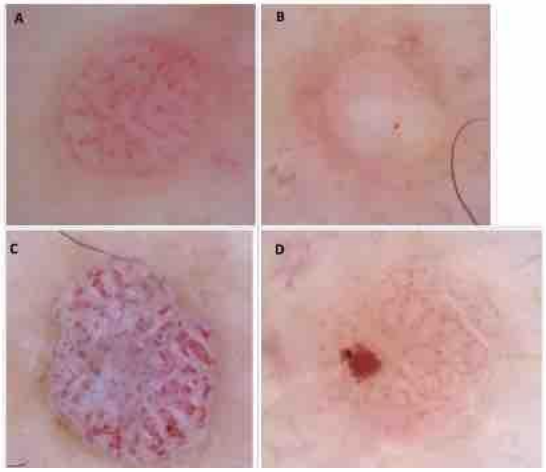
The following structure reached consensus for this diagnosis:
- String of pearls (serpiginous) blood vessel pattern

We would like to identify representative teaching images for this structure.

We will provide examples of images for this structure. Please rate how well you believe EACH image is representative of the indicated structure.

Clear cell acanthoma: String of pearls (serpiginous) blood vessel pattern

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



NONMELANOCYTIC: Sebaceous hyperplasia

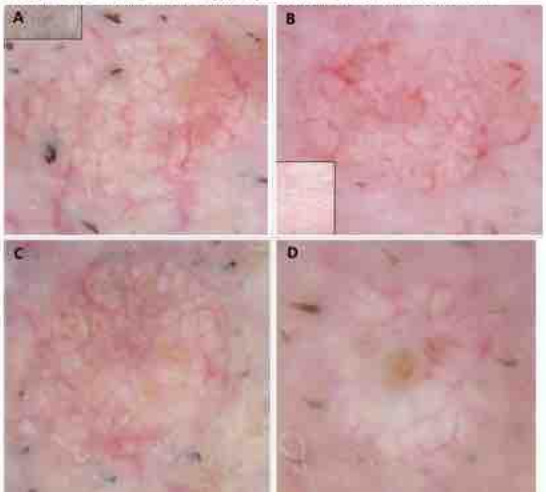
The following structures reached consensus for this diagnosis:
- Pale yellow lobules around a central follicular opening
- Crown vessels

We would like to identify representative teaching images for each structure.

We will provide examples of images for each structure. Please rate how well you believe EACH image is representative of the indicated structure.

Sebaceous hyperplasia: Pale yellow lobules around a central follicular opening

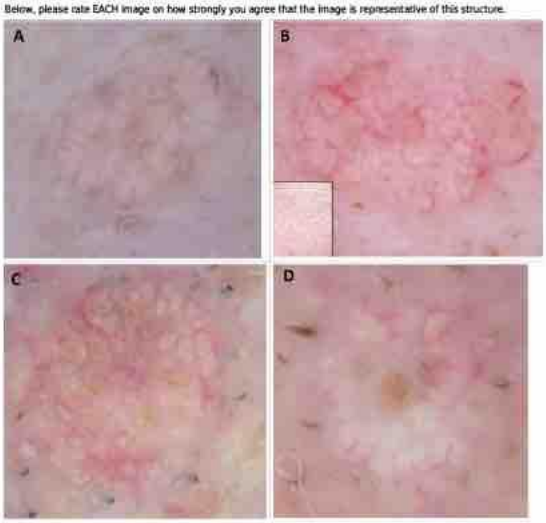
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Sebaceous hyperplasia: Crown vessels

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



BENIGN MELANOCYTIC: Overview of benign nevi patterns

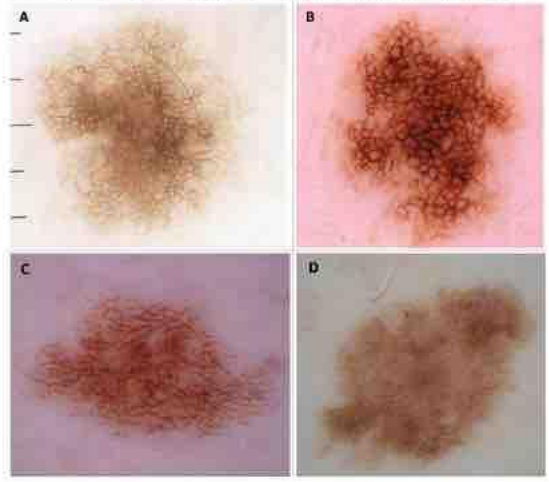
The following structures reached consensus for this diagnosis:
- Diffuse reticular network
- Patchy reticular network
- Peripheral reticular network with central hypopigmentation
- Peripheral reticular network with central hyperpigmentation
- Peripheral reticular network with central globules
- Homogenous (tan, brown, blue, or pink)
- Globular pattern
- Two-component pattern
- Symmetric multi-component pattern

We would like to identify representative teaching images for each structure.

We will provide examples of images for each structure. Please rate how well you believe EACH image is representative of the indicated structure.

Overview of benign nevi patterns: Diffuse reticular network

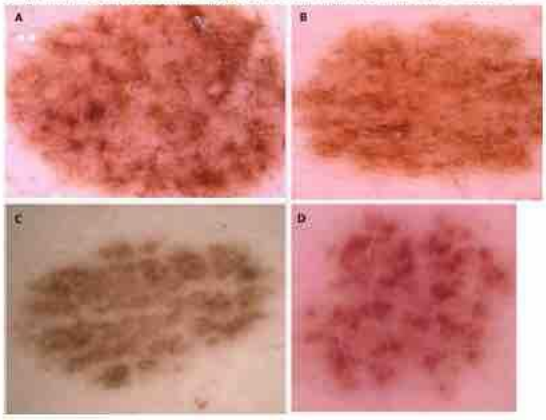
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Overview of benign nevi patterns: Patchy reticular network

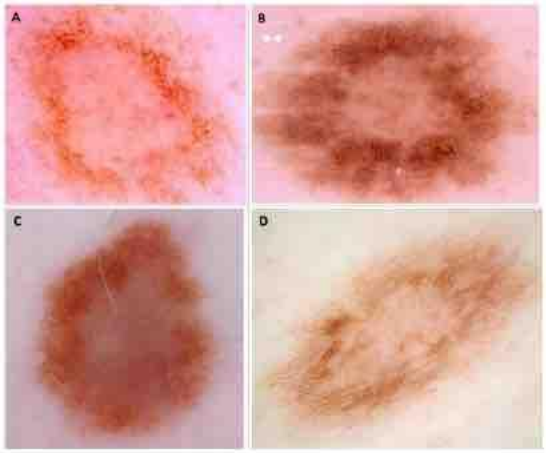
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Overview of benign nevi patterns: Peripheral reticular network with central hypopigmentation

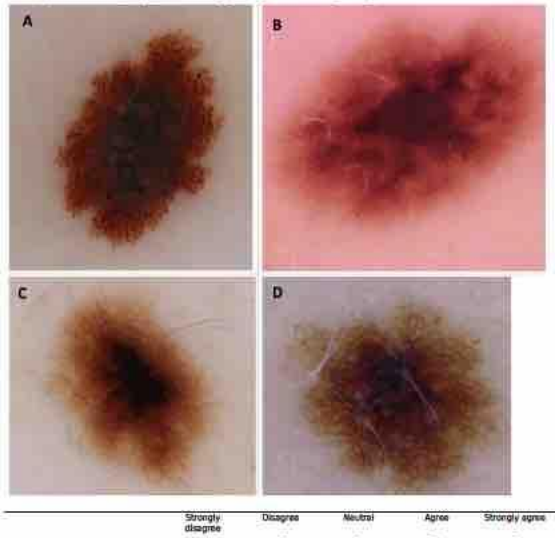
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Overview of benign nevi patterns: Peripheral reticular network with central hyperpigmentation

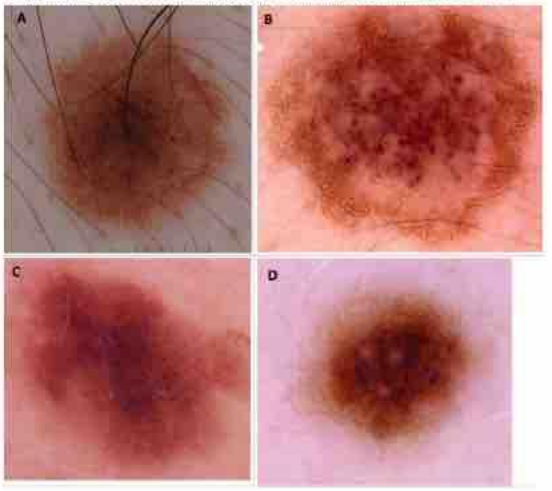
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Overview of benign nevi patterns: Peripheral reticular network with central globules

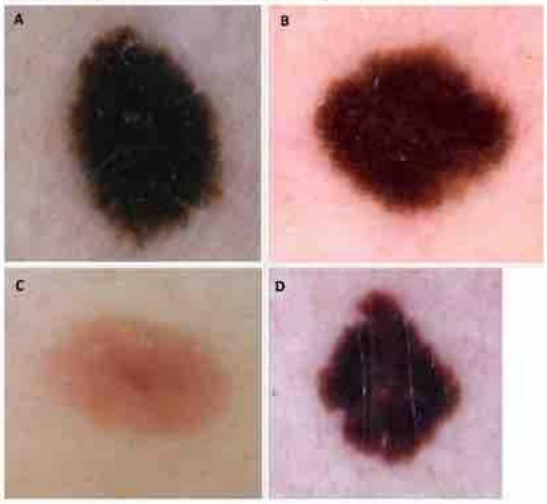
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Overview of benign nevi patterns: Homogenous (tan, brown, blue, pink)

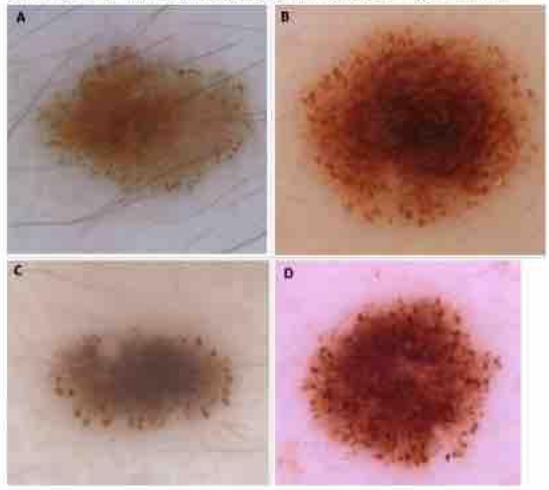
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Overview of benign nevi patterns: Central network with evenly distributed peripheral globules

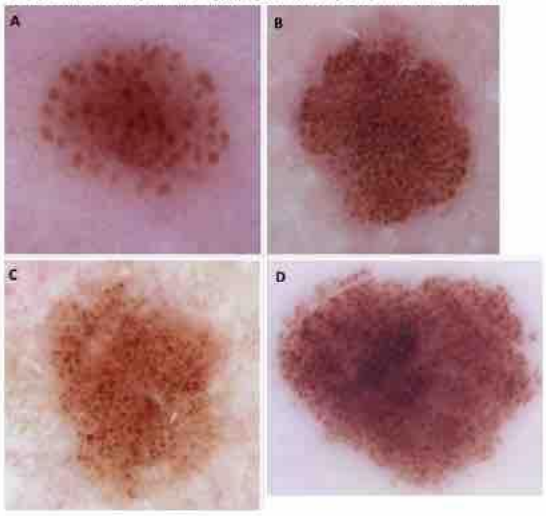
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Overview of benign nevi patterns: Globular pattern

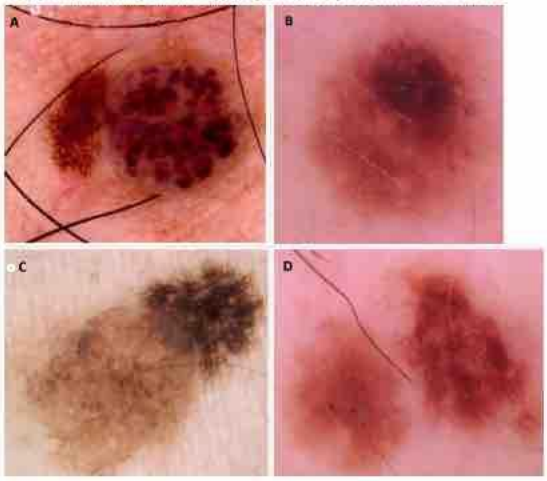
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Overview of benign nevi patterns: Two-component pattern

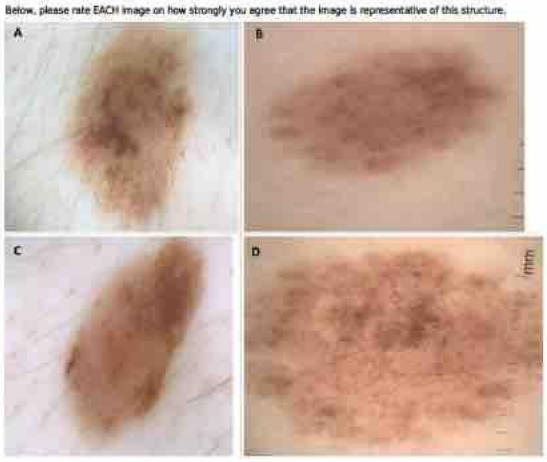
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Overview of benign nevi patterns: Symmetric multi-component pattern

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Please add any additional comments here.

BENIGN MELANOCYTIC: Congenital melanocytic nevi

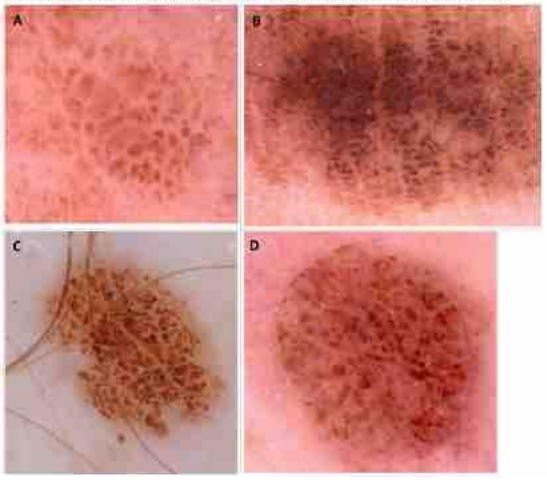
The following structures reached consensus for this diagnosis:
- Cobblestone pattern / globular pattern
- Reticular network
- Diffuse background pigmentation
- Hypertrichosis
- Perifollicular hyper/hypopigmentation

We would like to identify representative teaching images for each structure.

We will provide examples of images for each structure. Please rate how well you believe EACH image is representative of the indicated structure.

Congenital melanocytic nevi: Cobblestone pattern / globular pattern

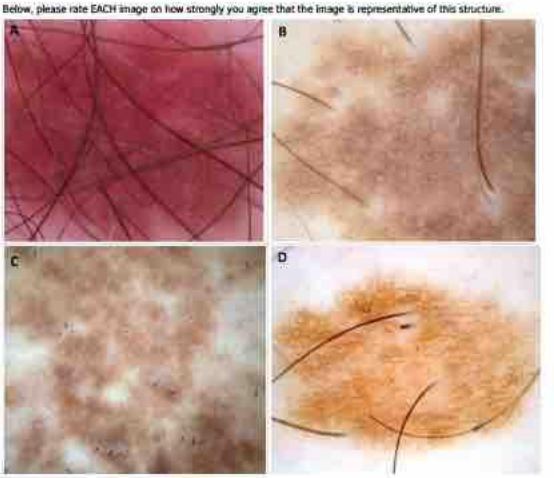
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Congenital melanocytic nevi: Reticular network

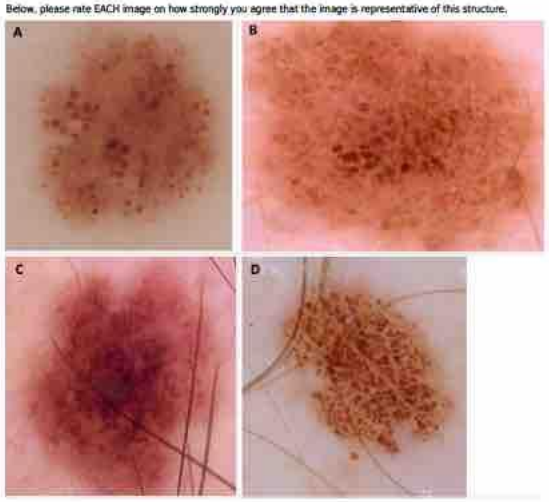
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Congenital melanocytic nevi: Diffuse background pigmentation

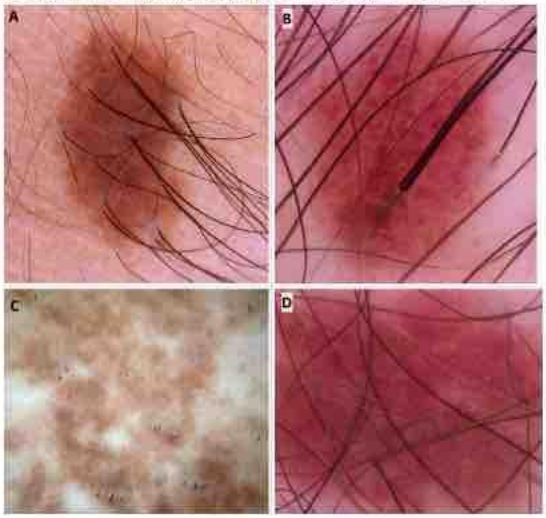
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Congenital melanocytic nevi: Hypertrichosis

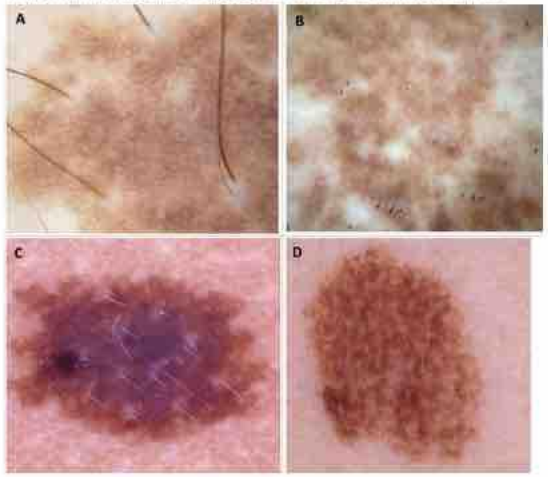
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Congenital melanocytic nevi: Perifollicular hyper/hypopigmentation

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Please add any additional comments here

BENIGN MELANOCYTIC: Intradermal nevi

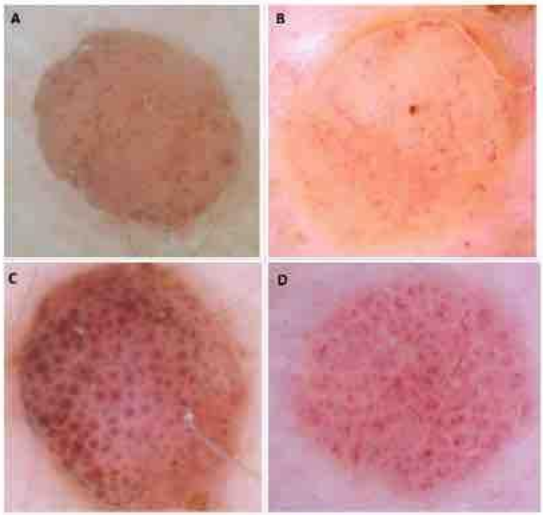
The following structures reached consensus for this diagnosis:
- Comma-shaped (curved) blood vessels
- Homogenous (structureless) brown/tan pigmentation

We would like to identify representative teaching images for each structure.

We will provide examples of images for each structure. Please rate how well you believe EACH image is representative of the indicated structure.

Intradermal nevi: Comma-shaped (curved) blood vessels

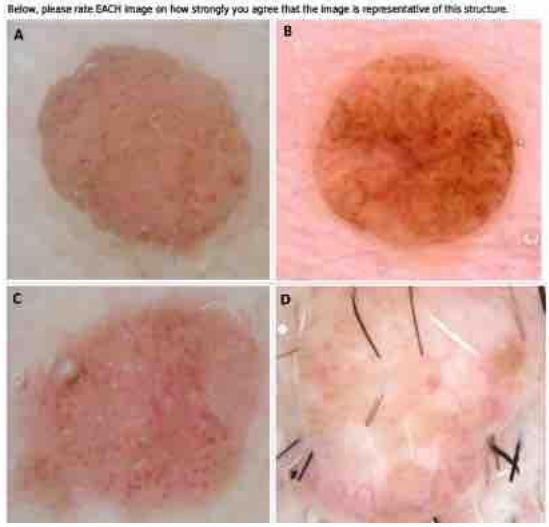
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Intradermal nevi: Homogenous (structureless) brown / tan pigmentation

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Please add any additional comments here.

BENIGN MELANOCYTIC: Blue nevi

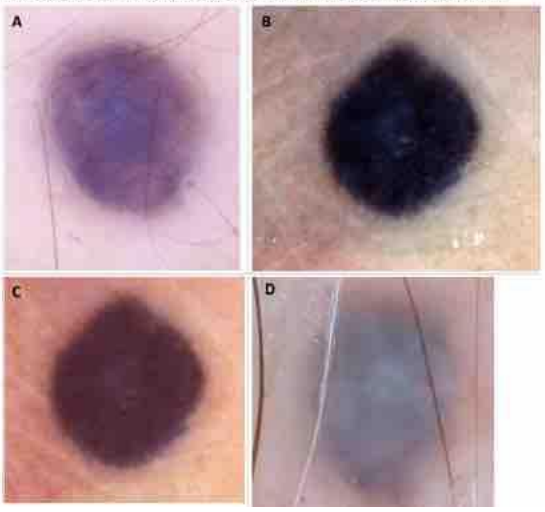
The following structure reached consensus for this diagnosis:
- Homogenous blue pigmentation

We would like to identify representative teaching images for this structure.

We will provide examples of images for this structure. Please rate how well you believe EACH image is representative of the indicated structure.

Blue nevi: Homogenous blue pigmentation

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A		○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Please add any additional comments here.

BENIGN MELANOCYTIC: Spitz nevi

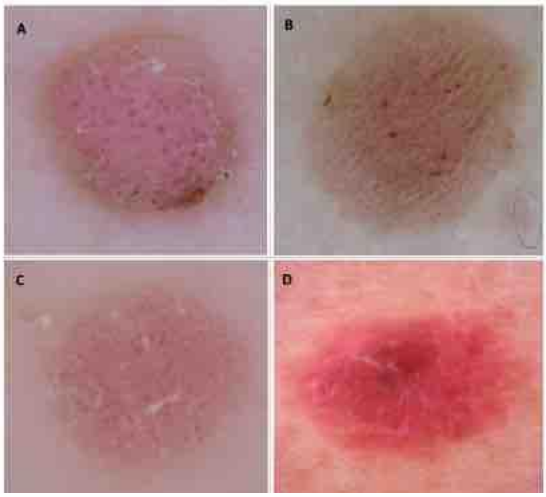
The following structures reached consensus for this diagnosis:
- Vascular pattern (pink homogenous with dotted vessels)
- Starburst pattern (with tiered globules / streaks) (radial streaming)
- Negative network (reticular depigmentation)
- White shiny lines (crystalline structures)

We would like to identify representative teaching images for each structure.

We will provide examples of images for each structure. Please rate how well you believe EACH image is representative of the indicated structure.

Spitz nevi: Vascular pattern (pink homogenous with dotted vessels)

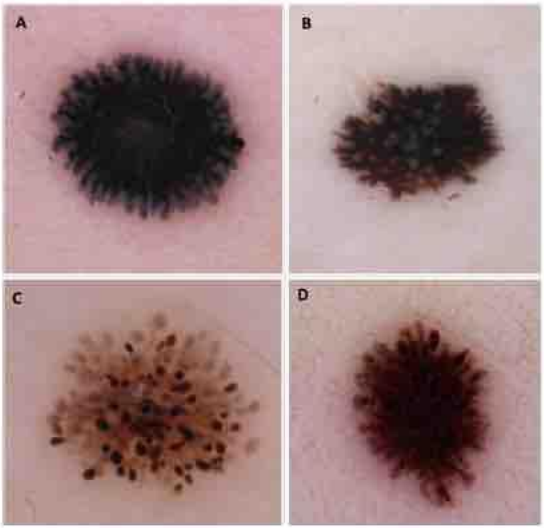
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Spitz nevi: Starburst pattern (with tiered globules / streaks)(radial streaming)

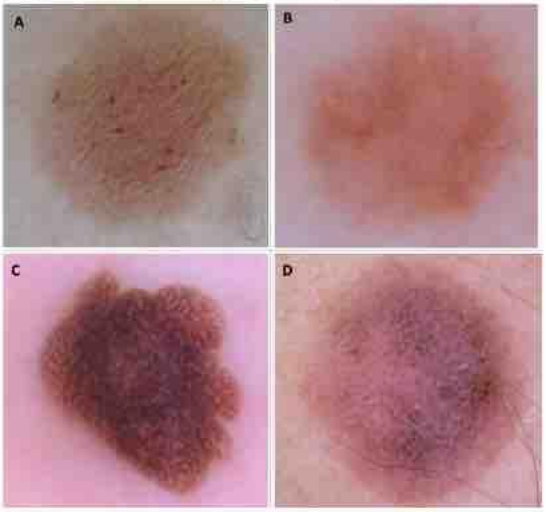
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Spitz nevi: Negative network (reticular depigmentation)

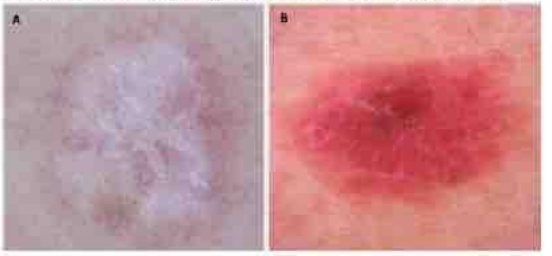
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Spitz nevi: White shiny lines (crystalline structures)

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○

Please add any additional comments here.

BENIGN MELANOCYTIC: Recurrent (persistent) nevi

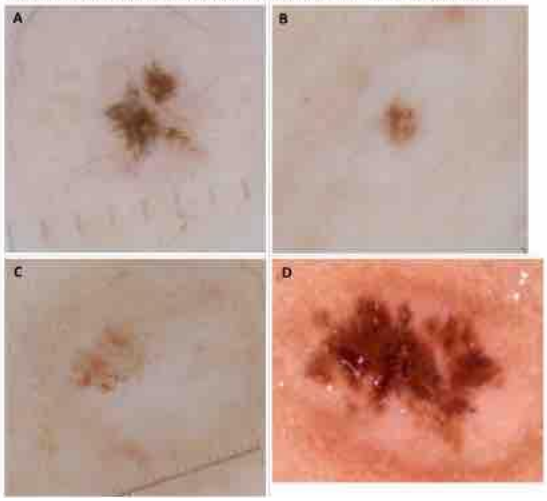
The following structure reached consensus for this diagnosis:
- Pigment within the scar, not extending beyond

We would like to identify representative teaching images for this structure.

We will provide examples of images for this structure. Please rate how well you believe EACH image is representative of the indicated structure.

Recurrent (persistent) nevi: Pigment within the scar, not extending beyond

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Please add any additional comments here.

MELANOMA: Overview of melanoma characteristics

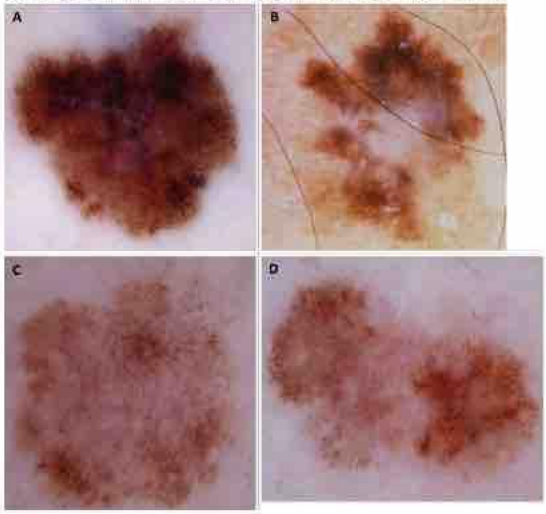
The following structures reached consensus for this diagnosis:
- Atypical pigment network
- Blue structures (blue-white veil, blue-gray structures)
- Whiny shiny lines (crystalline structures)
- Negative network
- Irregular dots / globules
- Irregular streaks (radial streaming, pseudopods)
- Regression structures (white scar-like area and/or peppering)
- Peripheral brown structureless area
- Angulated lines (extrafacial)
- Atypical vascular pattern, polymorphous vessels (2+ types of blood vessels, e.g. linear irregular and dotted vessels)
- Atypical blotch

We would like to identify representative teaching images for each structure.

We will provide examples of images for each structure. Please rate how well you believe EACH image is representative of the indicated structure.

Overview of melanoma characteristics: Atypical pigment network

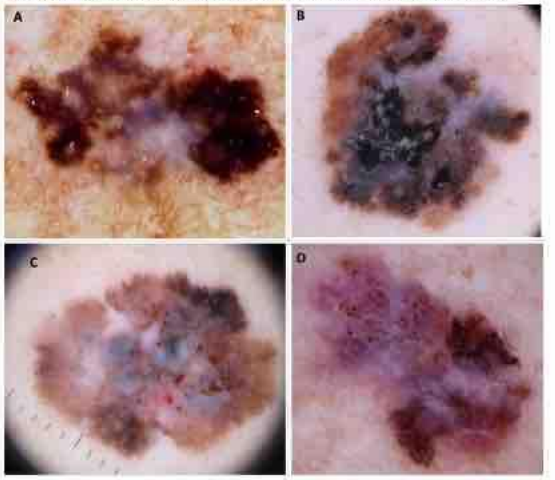
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Overview of melanoma characteristics: Blue structures (blue-white veil, blue-gray structures)

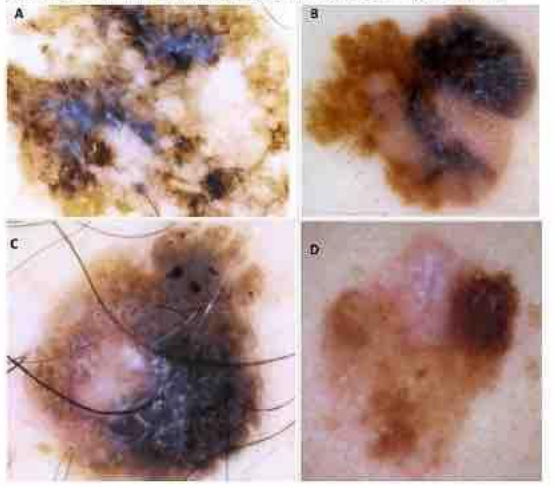
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Overview of melanoma characteristics: White shiny lines (crystalline structures)

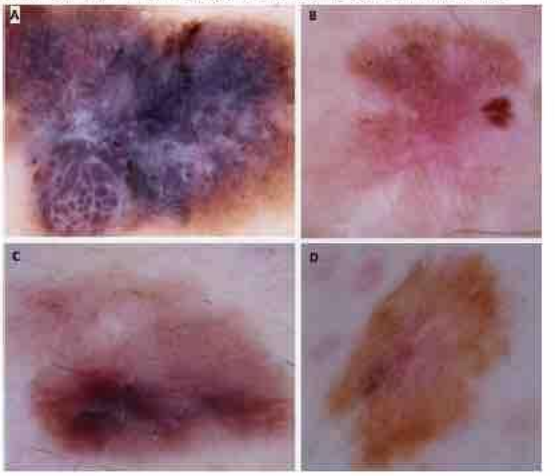
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Overview of melanoma characteristics: Negative network

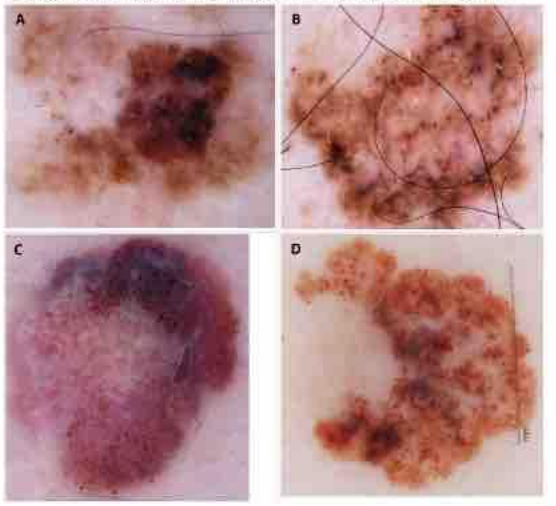
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Overview of melanoma characteristics: Irregular dots / globules

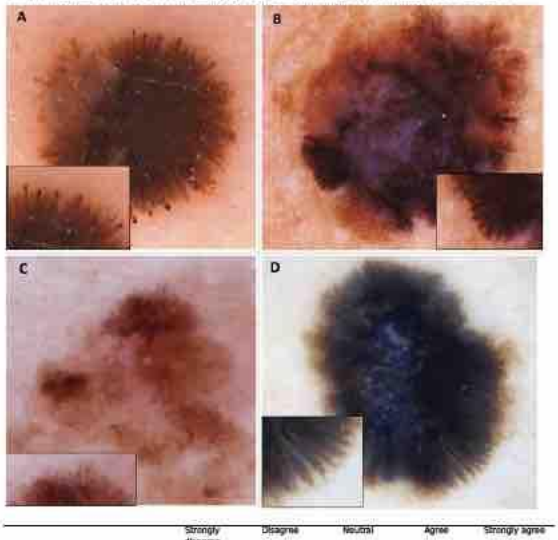
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Overview of melanoma characteristics: Irregular streaks (radial streaming, pseudopods)

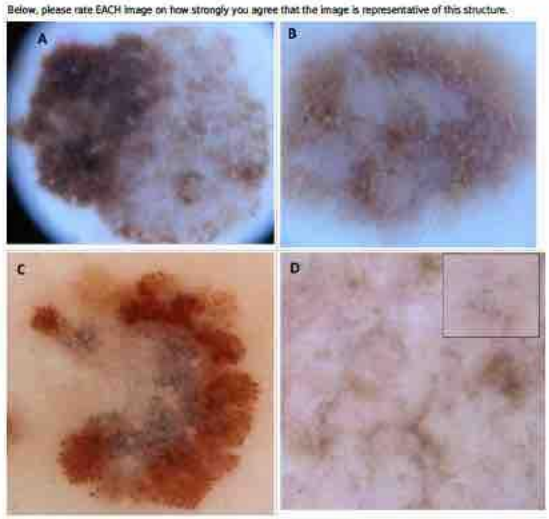
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Overview of melanoma characteristics: Regression structures (white scar-like area and/or peppering)

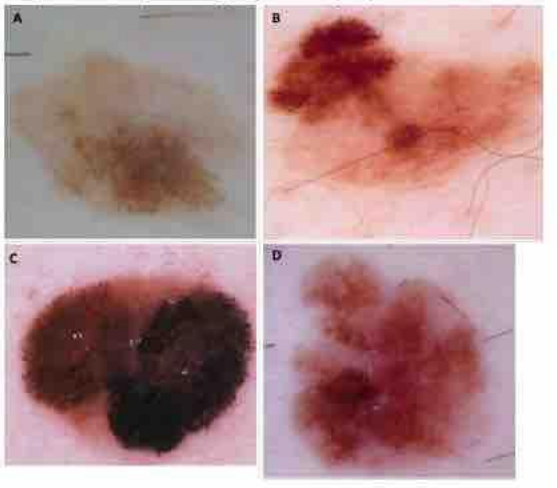
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Overview of melanoma characteristics: Peripheral brown structureless area

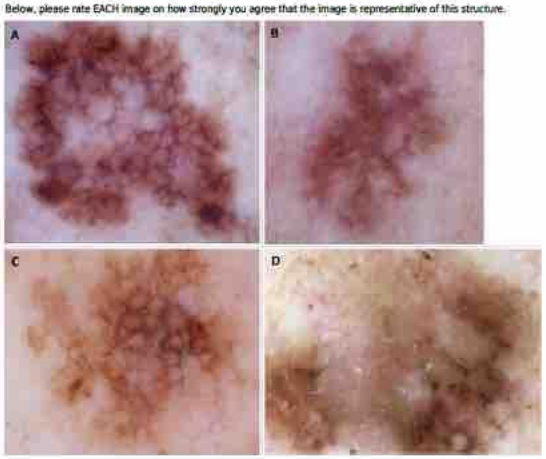
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Overview of melanoma characteristics: Angulated lines (extrafacial)

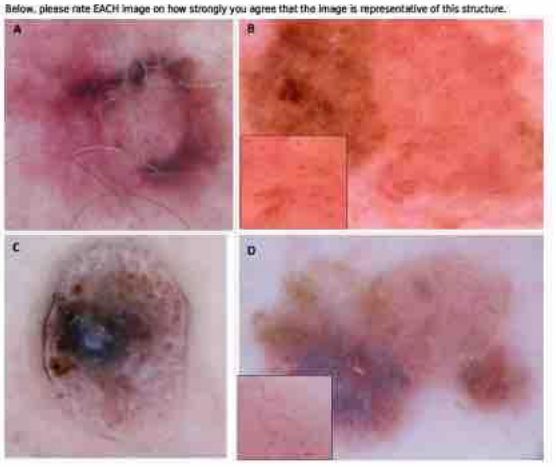
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Overview of melanoma characteristics: Atypical vascular pattern, polymorphous vessels (2+ types of blood vessels, e.g. linear irregular and dotted vessels)

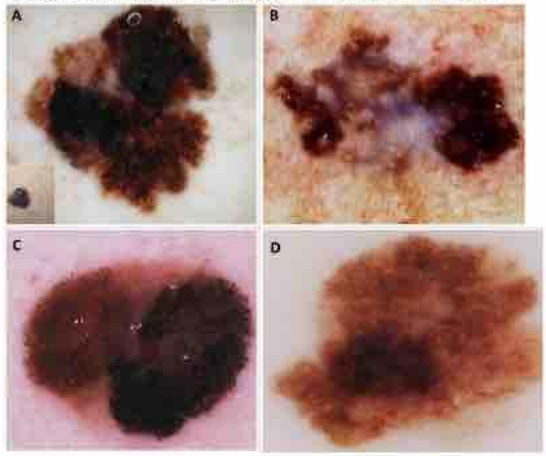
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Overview of melanoma characteristics: Atypical sketch

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Please add any additional comments here.

MELANOMA: Acral lentiginous melanoma

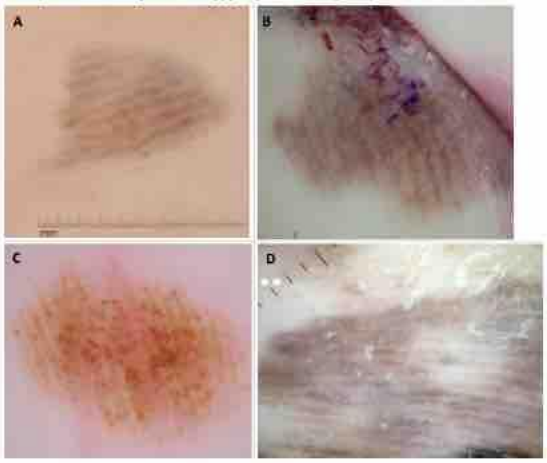
The following structures reached consensus for this diagnosis:
- Parallel ridge pattern
- Irregular diffuse pigmentation
- Multicomponent pattern
- Atypical fibrillar pattern

We would like to identify representative teaching images for each structure.

We will provide examples of images for each structure. Please rate how well you believe EACH image is representative of the indicated structure.

Acral lentiginous melanoma: Parallel ridge pattern

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

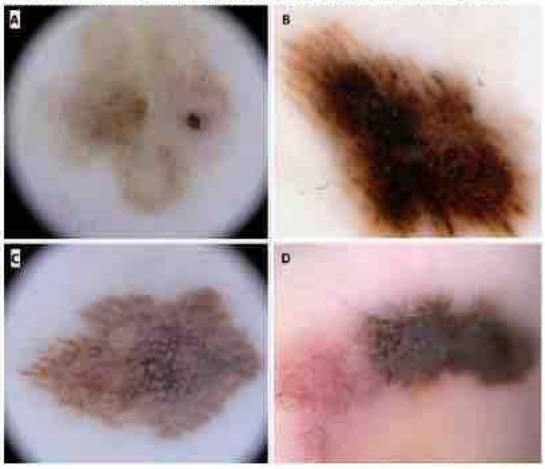
Acral lentiginous melanoma: Irregular diffuse pigmentation

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.

	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Acral lentiginous melanoma: Multicomponent pattern

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Acral lentiginous melanoma: Atypical fibrillar pattern

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.

	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○

Please add any additional comments here.

MELANOMA: Lentigo maligna melanoma (melanoma on chronically sun-damaged skin of head/neck)

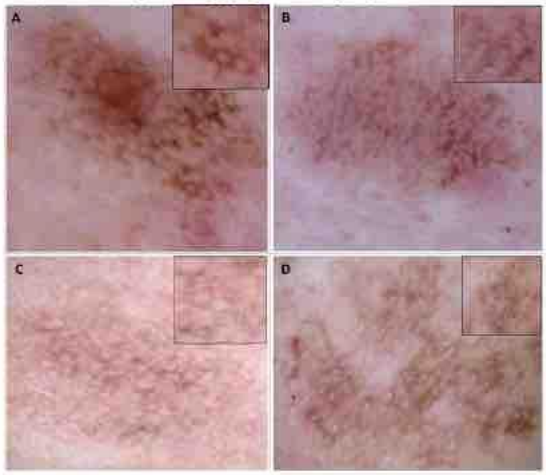
The following structures reached consensus for this diagnosis:
- **Annular-granular pattern (gray dots around follicular openings)**
- **Asymmetric pigmentation around follicular openings**
- **Rhomboidal structures (angulated lines)**
- **Circle within a circle (isobar)**
- **Dark blotches with or without obliterated hair follicles**

We would like to identify representative teaching images for each structure.

We will provide examples of images for each structure. Please rate how well you believe EACH image is representative of the indicated structure.

Lentigo maligna melanoma: Annular-granular pattern (gray dots around follicular openings)

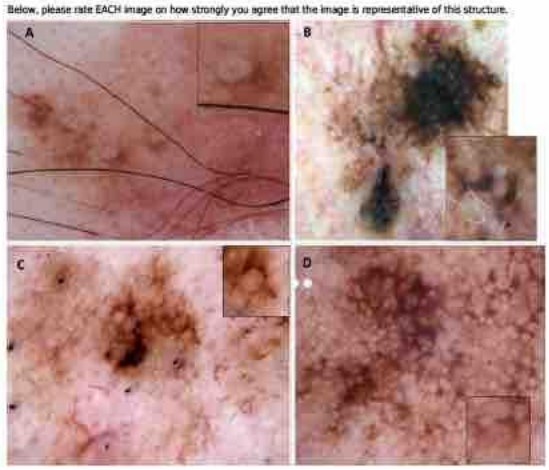
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Lentigo maligna melanoma: Asymmetric pigmentation around follicular openings

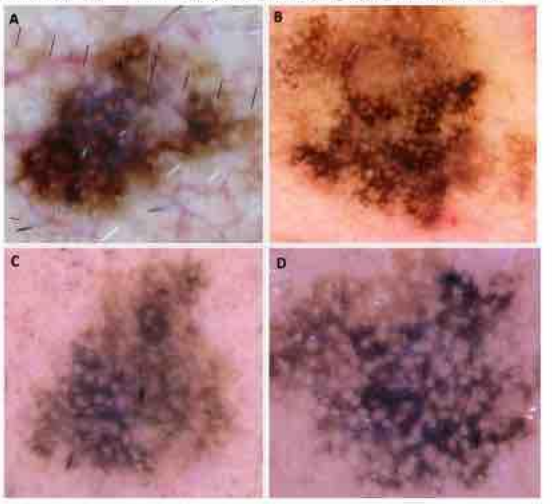
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Lentigo maligna melanoma: Rhomboidal structures (angulated lines)

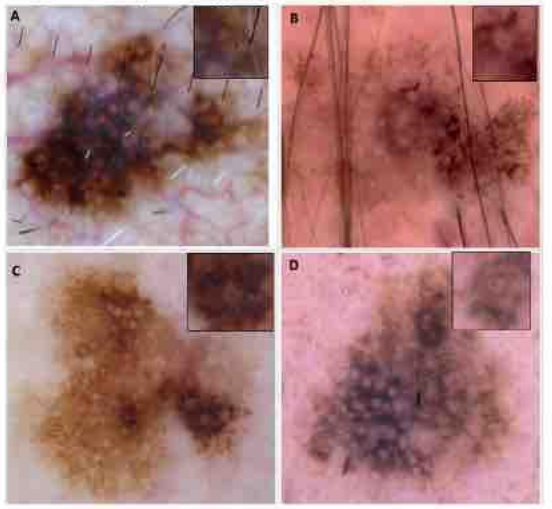
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Lentigo maligna melanoma: Circle within a circle (isobar)

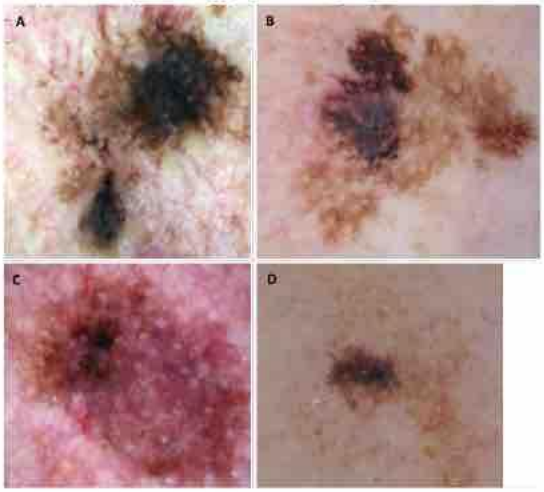
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Lentigo maligna melanoma: Dark blotches with or without obliterated hair follicles

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Please add any additional comments here.

MELANOMA: Amelanotic melanoma

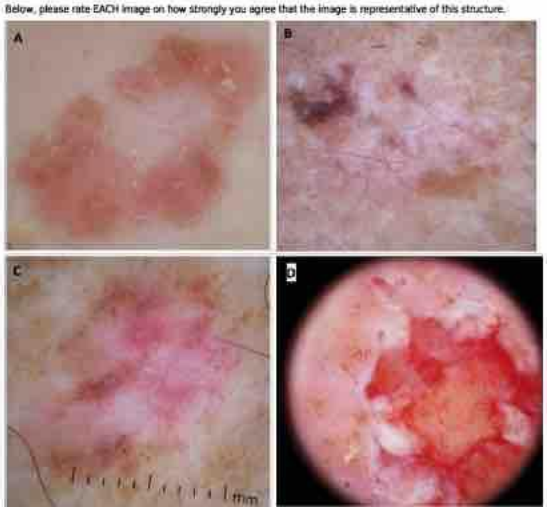
The following structures reached consensus for this diagnosis:
- Scar-like depigmentation
- Milky red areas
- White shiny lines (crystalline structures)
- Atypical vascular pattern, polymorphous vessels (2+ types of blood vessels, e.g. linear irregular and dotted vessels)

We would like to identify representative teaching images for each structure.

We will provide examples of images for each structure. Please rate how well you believe EACH image is representative of the indicated structure.

Amelanotic melanoma: Scar-like depigmentation

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

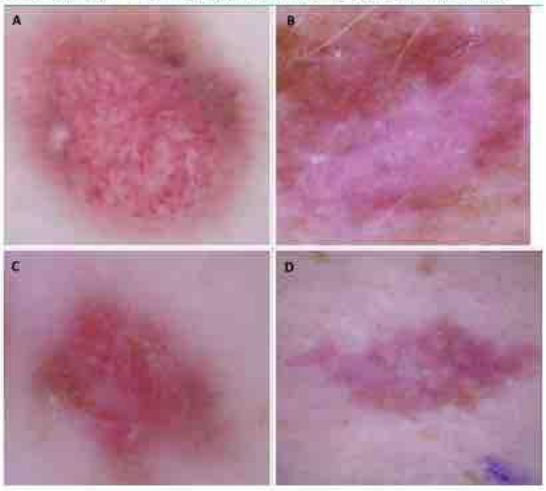
Amelanotic melanoma: Scar-like depigmentation (additional image)

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.

	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Additional image	O	O	O	O	O

Amelanotic melanoma: Milky red areas

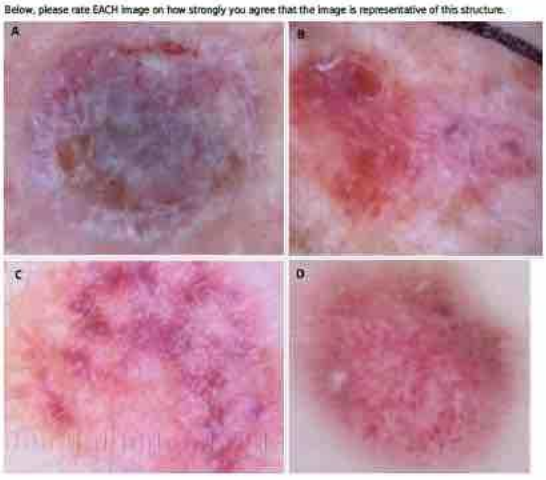
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Amelanotic melanoma: White shiny lines (crystalline structures)

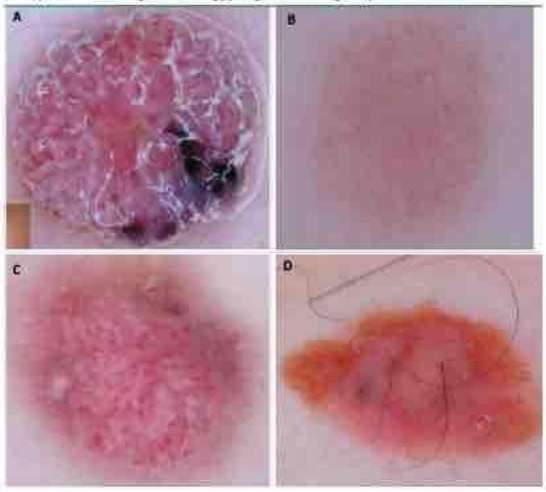
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Amelanotic melanoma: Atypical vascular pattern, polymorphous vessels (2+ types of blood vessels, e.g. linear irregular and dotted vessels)

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Please add any additional comments here.

SPECIAL SITES / OTHER: Dermoscopic features of the face

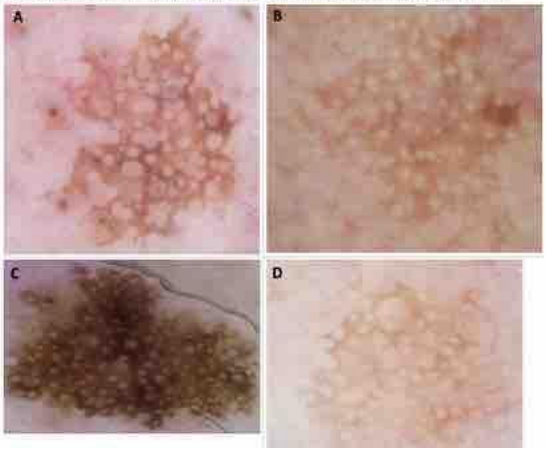
The following structure reached consensus for this diagnosis:
- Pseudonetwork pattern

We would like to identify representative teaching images for this structure.

We will provide examples of images for this structure. Please rate how well you believe EACH image is representative of the indicated structure.

Dermoscopic features of the face: Pseudonetwork pattern

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



SPECIAL SITES / OTHER: Benign patterns of acral nevi

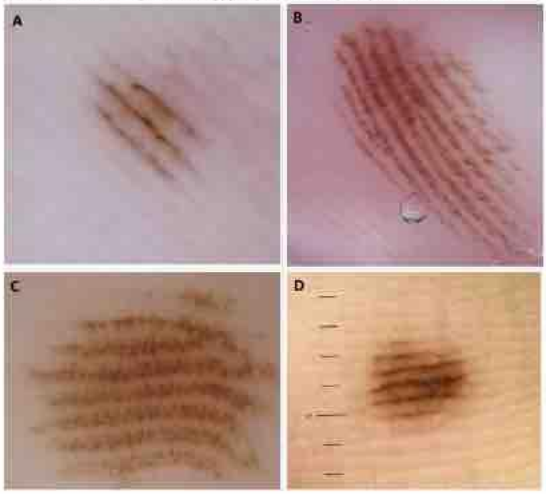
The following structures reached consensus for this diagnosis:
- Parallel furrow pattern (with pattern variations including single line, double line, single dotted line, double dotted line)
- Lattice-like pattern
- Fibrillar pattern (soles only)
- Homogenous pattern
- Peas in a pod pattern (parallel furrow + globules on ridges) (congenital nevi)

We would like to identify representative teaching images for each structure.

We will provide examples of images for each structure. Please rate how well you believe EACH image is representative of the indicated structure.

Benign patterns of acral nevi: Parallel furrow pattern (with pattern variations including single line, double line, single dotted line, double dotted line)

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

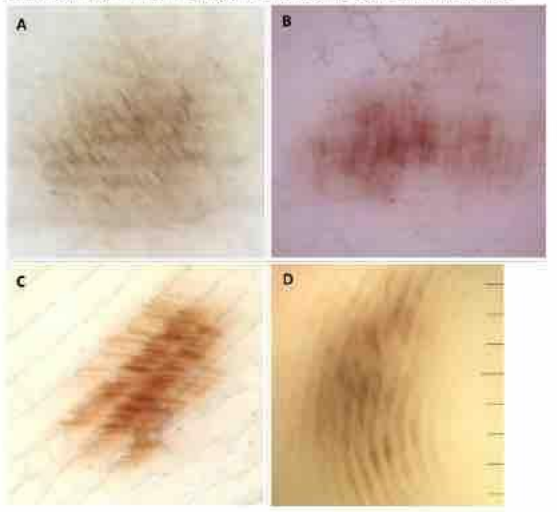
Benign patterns of acral nevi: Lattice-like pattern

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.

	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Benign patterns of acral nevi: Fibrillar pattern (soles only)

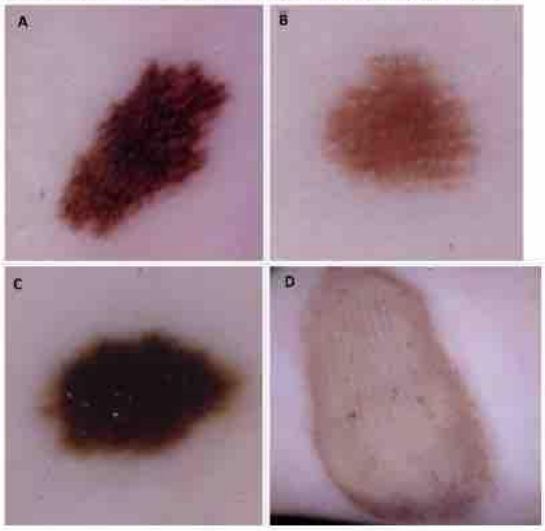
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Benign patterns of acral nevi: Homogenous pattern

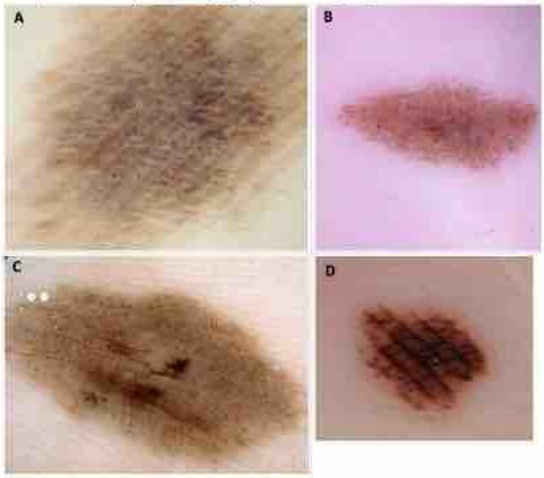
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Benign patterns of acral nevi: Peas in a pod pattern (parallel furrow + globules on ridges) (congenital nevi)

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Please add any additional comments here.

SPECIAL SITES / OTHER: Nevus of the nail

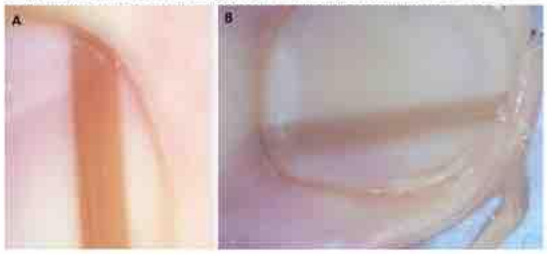
The following structures reached consensus for this diagnosis:
- Homogenous brown background coloration
- Uniform band thickness, color, and spacing with parallel band configuration

We would like to identify representative teaching images for each structure.

We will provide examples of images for each structure. Please rate how well you believe EACH image is representative of the indicated structure.

Nevus of the nail: Homogenous brown background coloration

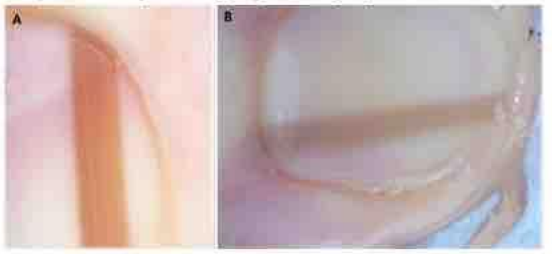
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○

Nevus of the nail: Uniform band thickness, color, and spacing with parallel band configuration

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○

Please add any additional comments here.

SPECIAL SITES / OTHER: Lentigo of the nail (melanotic macule of the nail)

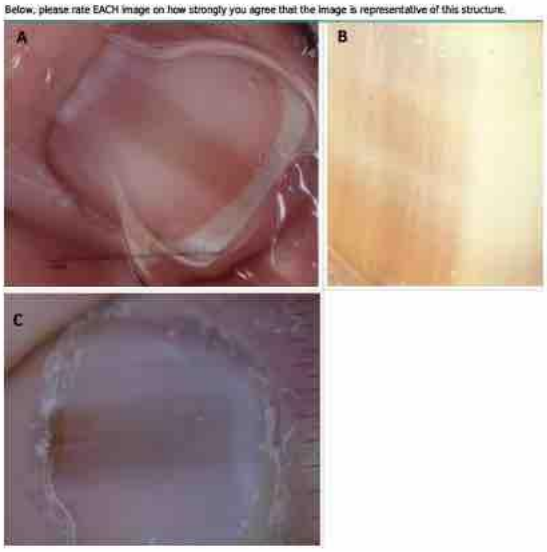
The following structure reached consensus for this diagnosis:
- Multiple thin homogenous gray lines (or single gray band) +/- gray background

We would like to identify representative teaching images for this structure.

We will provide examples of images for this structure. Please rate how well you believe EACH image is representative of the indicated structure.

Lentigo of the nail (melanotic macule of the nail): Multiple thin homogenous gray lines (or single gray band) +/- gray background

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○

Please add any additional comments here.

SPECIAL SITES / OTHER: Melanoma of the nail

The following structures reached consensus for this diagnosis:
- Triangular shape of pigment band (band diameter wider at proximal end)
- Pigmentation of periungual skin (micro-Hutchinson's sign)
- Brown to black dots/globules associated with longitudinal lines
- Longitudinal brown/black lines with irregular spacing, width, color, or parallelism
- Band width >3mm or >2/3 nail plate width

We would like to identify representative teaching images for each structure.

We will provide examples of images for each structure. Please rate how well you believe EACH image is representative of the indicated structure.

Melanoma of the nail: Triangular shape of pigment band (band diameter wider at proximal end)

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.

	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○

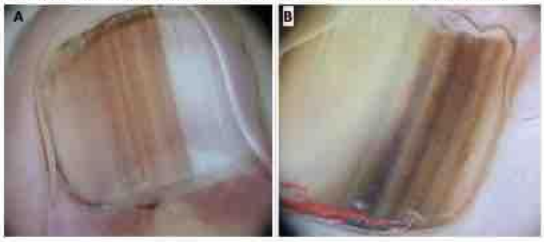
Melanoma of the nail: Pigmentation of periungual skin (micro-Hutchinson's sign)

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.

	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Melanoma of the nail: Brown to black dots/globules associated with longitudinal lines

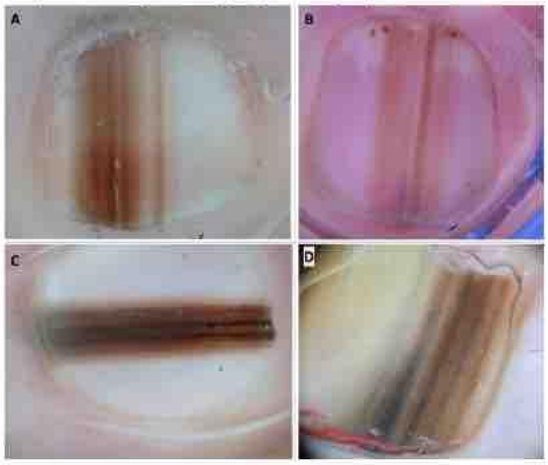
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○

Melanoma of the nail: Longitudinal brown/black lines with irregular spacing, width, color, or parallelism

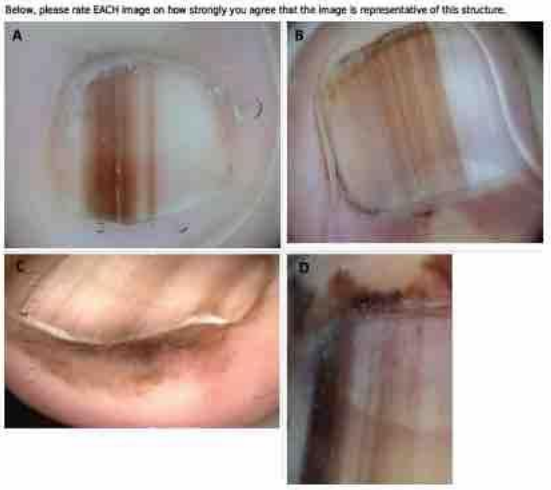
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	○	○	○	○	○
Image B	○	○	○	○	○
Image C	○	○	○	○	○
Image D	○	○	○	○	○

Melanoma of the nail: Band width >3mm or >2/3 of nail plate width

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Please add any additional comments here.

SPECIAL SITES / OTHER: Subungual hemorrhage

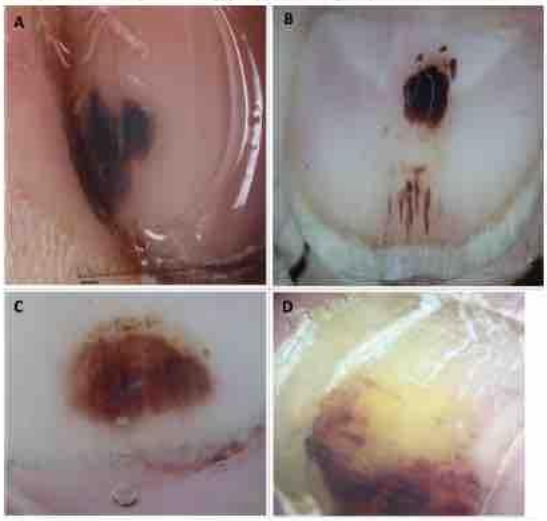
The following structures reached consensus for this diagnosis:
- Well circumscribed red-black dots or blotches
- Distal streaks of red-brown coloration ("filamentous" distal end)
- Homogenous red/purple/black coloration without melanin granules

We would like to identify representative teaching images for each structure.

We will provide examples of images for each structure. Please rate how well you believe EACH image is representative of the indicated structure.

Subungual hemorrhage: Well circumscribed red-black dots or blotches

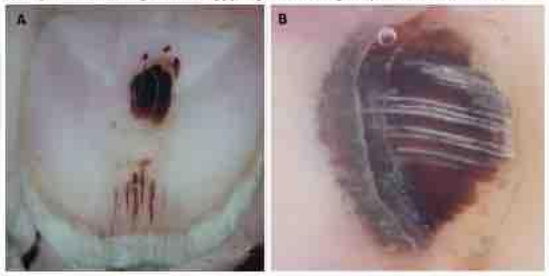
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Subungual hemorrhage: Distal streaks of red-brown coloration ("filamentous" distal end)

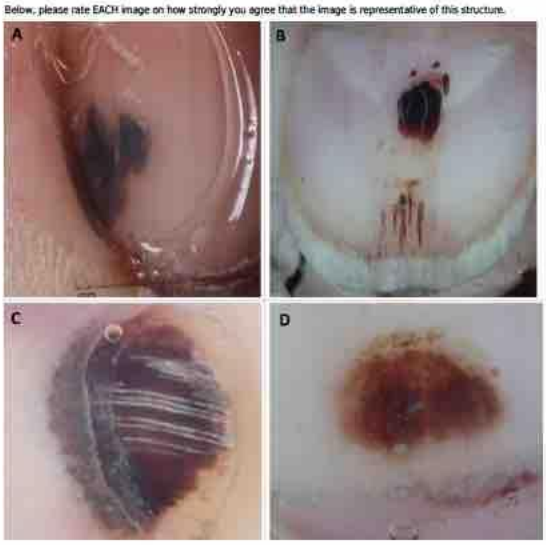
Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Subungual hemorrhage: Homogenous red/purple/black coloration without melanin granules

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A	O	O	O	O	O
Image B	O	O	O	O	O
Image C	O	O	O	O	O
Image D	O	O	O	O	O

Please add any additional comments here.

SPECIAL SITES / OTHER: Scabies

The following structures reached consensus for this diagnosis:
- Delta-wing jet with contrail sign (small dark brown triangular structure located at the end of whitish structureless curved / wavy lines)

We would like to identify representative teaching images for each structure.

We will provide examples of images for each structure. Please rate how well you believe EACH image is representative of the indicated structure.

Scabies: Delta-wing jet with contrail sign (small dark brown triangular structure located at the end of whitish structureless curved / wavy lines)

Below, please rate EACH image on how strongly you agree that the image is representative of this structure.

	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image A		○	○	○	○

Please add any additional comments here.

DERMOSCOPIC IMAGES: ROUND 2

For each dermatologic diagnosis, we would like to determine if the following dermoscopic images can be considered classic teaching images, and if they demonstrate good examples of associated dermoscopic structures.

To ensure agreement on representative teaching images for each structure, we have provided the percentage of panelists who voted "agree" or "strongly agree" for each. Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of each structure.

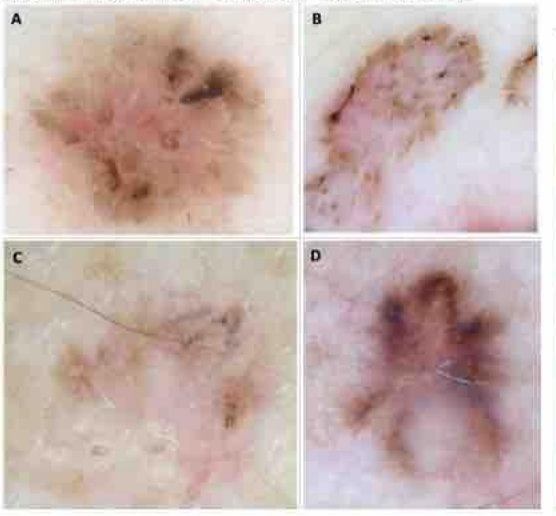
NONMELANOCYTIC: Basal cell carcinoma
The following structures reached consensus for this diagnosis: Leaf-like structures, Blue-gray ovoid nests, Multiple blue-gray dots and globules (buckshot scatter), Spoke wheel-like structures / concentric structures, Ulceration / erosion, White shiny blotches and strands, Arborizing blood vessels, Short fine telangiectasias (superficial BCC)

To ensure agreement on representative teaching images for each structure, we have provided the percentage of panelists who voted "agree" or "strongly agree" for each.

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

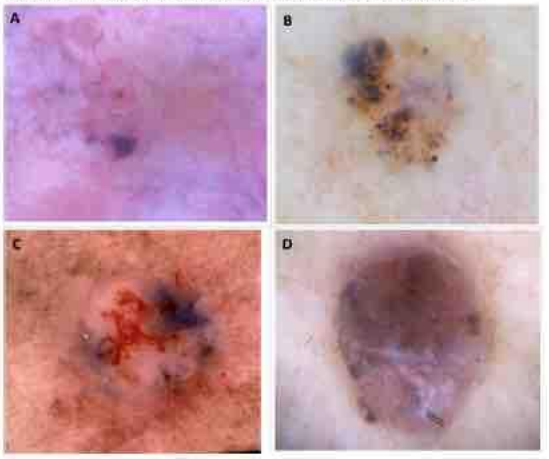
Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of each structure.

Basal cell carcinoma: Leaf-like structures
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



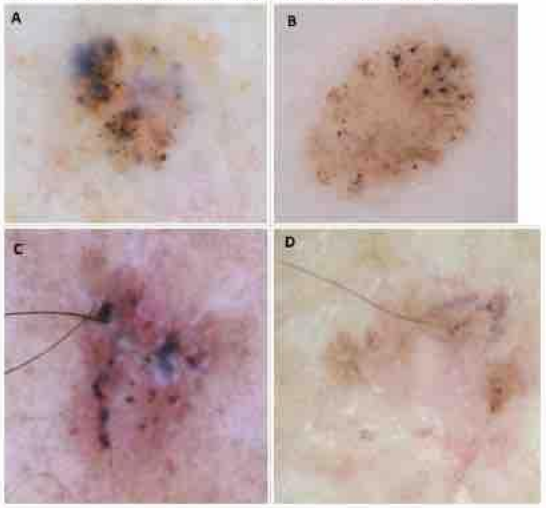
	NO, this image is NOT representative	YES, this image IS representative
Image A (92.3%)	○	○
Image B (96.2%)	○	○
Image C (80.8%)	○	○
Image D (76.9%)	○	○

Basal cell carcinoma: Blue-gray ovoid nests
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



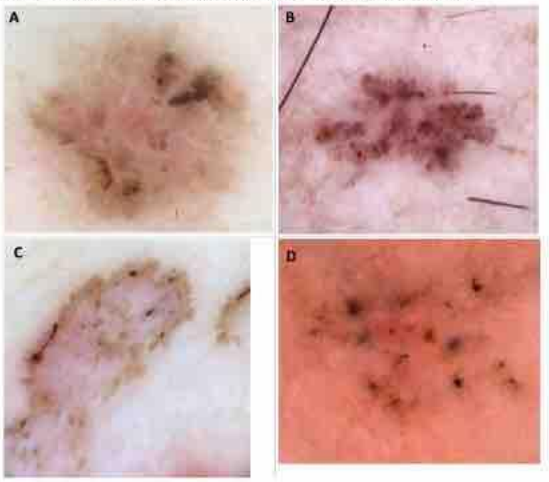
	NO, this image is NOT representative	YES, this image IS representative
Image A (96.2%)	○	○
Image B (96.2%)	○	○
Image C (80.8%)	○	○
Image D (58%)	○	○

Basal cell carcinoma: Multiple blue-gray dots and globules (buckshot scatter)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



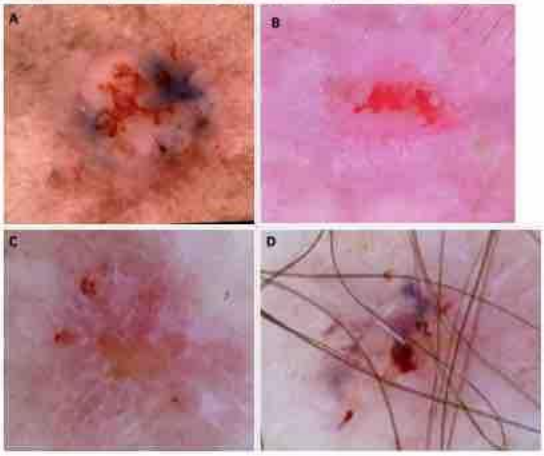
	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (100%)	○	○
Image C (80.8%)	○	○
Image D (76.9%)	○	○

Basal cell carcinoma: Spoke wheel-like structures / concentric structures
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



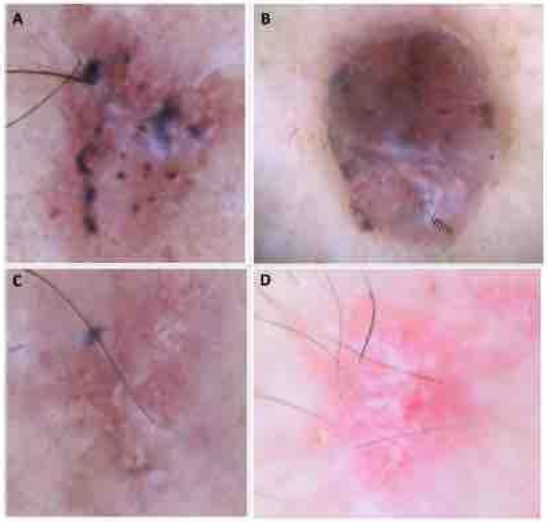
	NO, this image is NOT representative	YES, this image IS representative
Image A (84.6%)	○	○
Image B (84.6%)	○	○
Image C (96.2%)	○	○
Image D (84.6%)	○	○

Basal cell carcinoma: Ulceration / erosion
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



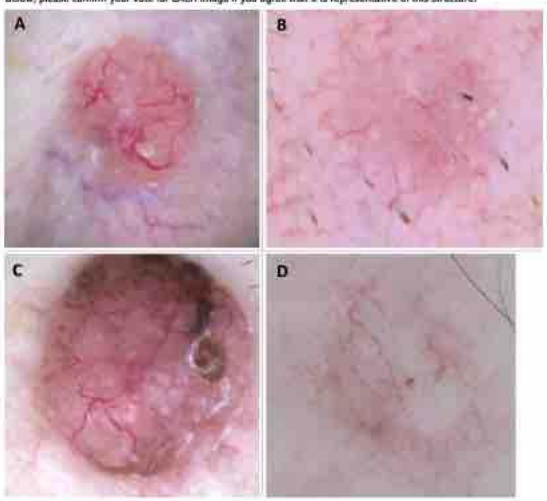
	NO, this image is NOT representative	YES, this image IS representative
Image A (88.5%)	○	○
Image B (96.2%)	○	○
Image C (92.3%)	○	○
Image D (84.6%)	○	○

Basal cell carcinoma: White shiny blotches and strands
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



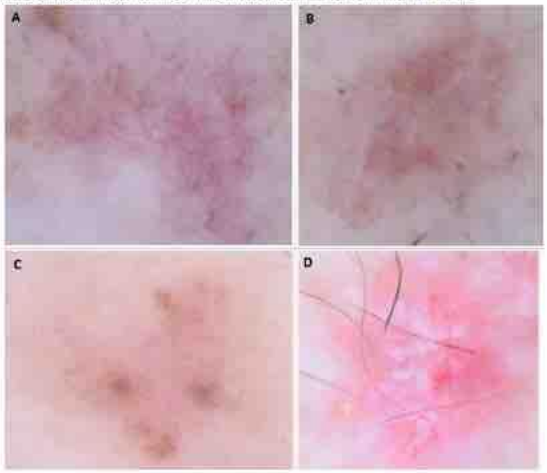
	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (100%)	○	○
Image C (96.2%)	○	○
Image D (100%)	○	○

Basal cell carcinoma: Arborizing blood vessels
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (92.3%)	○	○
Image C (100%)	○	○
Image D (100%)	○	○

Basal cell carcinoma: Short fine telangiectasias (superficial BCC)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (76.9%)	○	○
Image B (92.3%)	○	○
Image C (84.6%)	○	○
Image D (73.1%)	○	○

NONMELANOCYTIC: Actinic keratosis

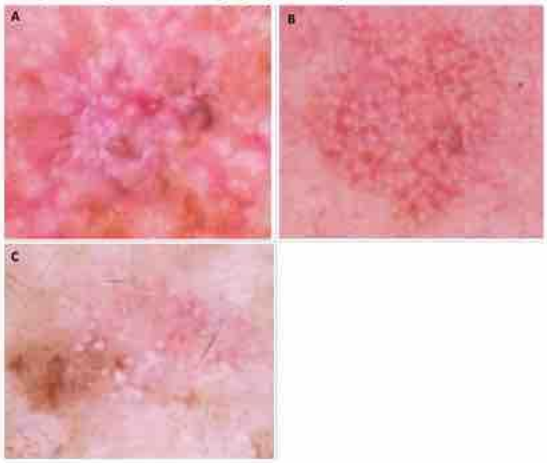
The following structures reached consensus for this diagnosis: Rosette sign, Surface scale, Strawberry pattern (pink-red pseudonetwork +/- fine, wavy vessels (straight or coiled) surrounding hair follicles +/- white circles with central yellow clod (targetoid hair follicles))

To ensure agreement on representative teaching images for each structure, we have provided the percentage of panelists who voted "agree" or "strongly agree" for each.

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

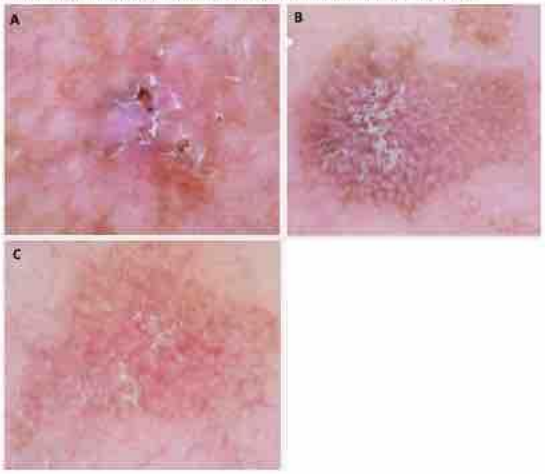
Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of each structure.

Actinic keratosis: Rosette sign
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



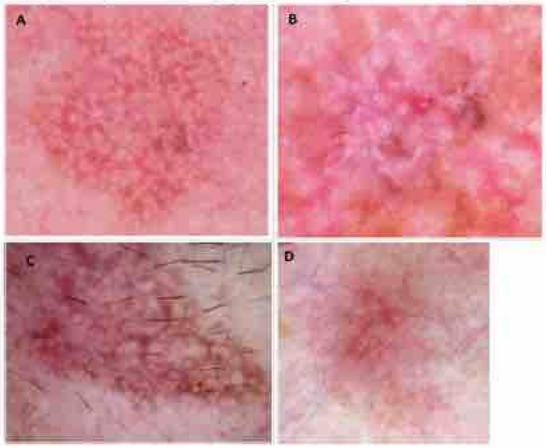
	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (96.2%)	○	○
Image C (100%)	○	○

Actinic keratosis: Surface scale
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (96.2%)	○	○
Image B (100%)	○	○
Image C (100%)	○	○

Actinic keratosis: Strawberry pattern (pink-red pseudonetwork +/- fine, wavy vessels (straight or coiled) surrounding hair follicles +/- white circles with central yellow clod (targetoid hair follicles))
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (92.3%)	○	○
Image B (69.2%)	○	○
Image C (88.5%)	○	○
Image D (50%)	○	○

NONMELANOCYTIC: Pigmented actinic keratosis

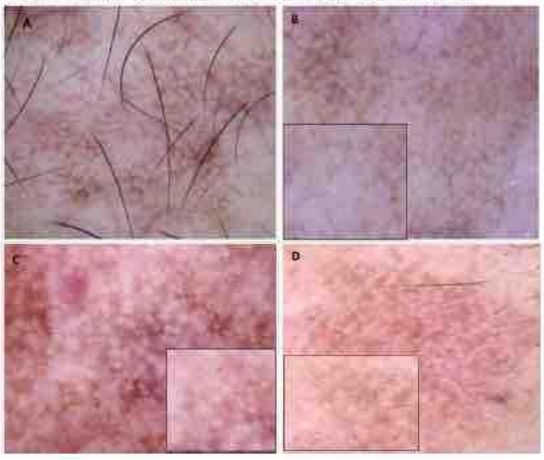
The following structures reached consensus for this diagnosis: Gray dots, Annular-granular pattern (gray dots around follicular openings), Rosette sign, Surface scale

To ensure agreement on representative teaching images for each structure, we have provided the percentage of panelists who voted "agree" or "strongly agree" for each.

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

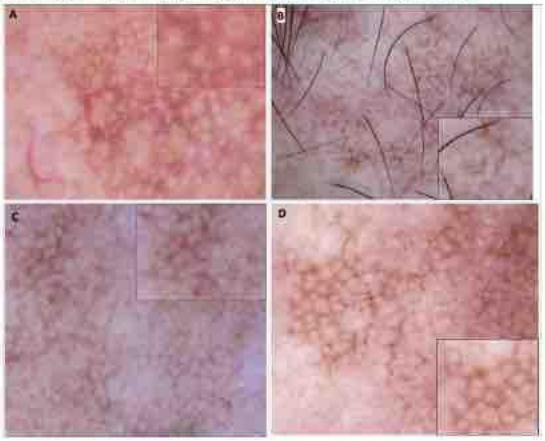
Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of each structure.

Pigmented actinic keratosis: Gray dots
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



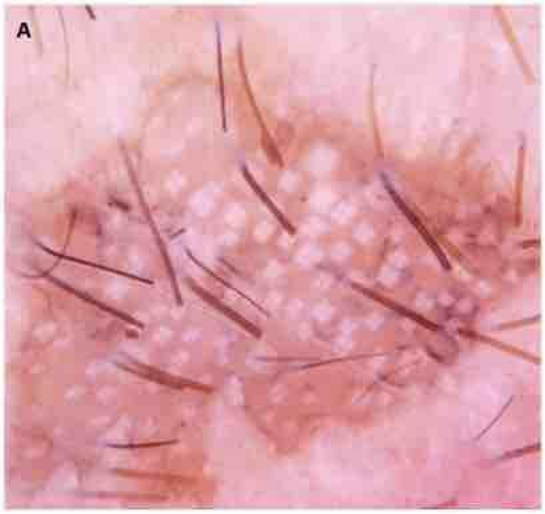
	NO, this image is NOT representative	YES, this image IS representative
Image A (69.2%)	○	○
Image B (76.9%)	○	○
Image C (73.1%)	○	○
Image D (73.1%)	○	○

Pigmented actinic keratosis: Annular-granular pattern (gray dots around follicular openings)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



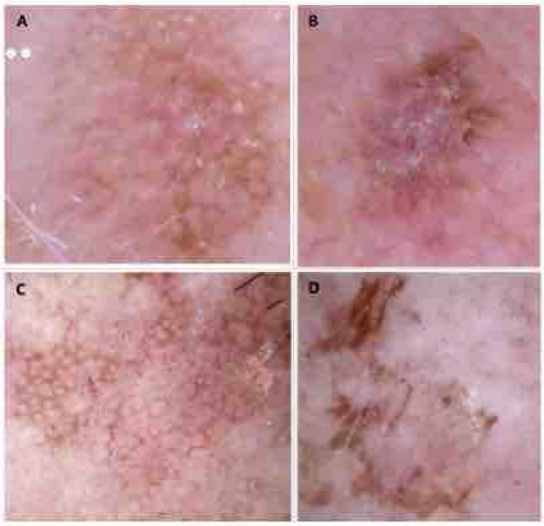
	NO, this image is NOT representative	YES, this image IS representative
Image A (88.5%)	○	○
Image B (84.6%)	○	○
Image C (76.9%)	○	○
Image D (88.5%)	○	○

Pigmented actinic keratosis: Rosette sign
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○

Pigmented actinic keratosis: Surface scale
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (96.2%)	○	○
Image B (100%)	○	○
Image C (80.8%)	○	○
Image D (73.1%)	○	○

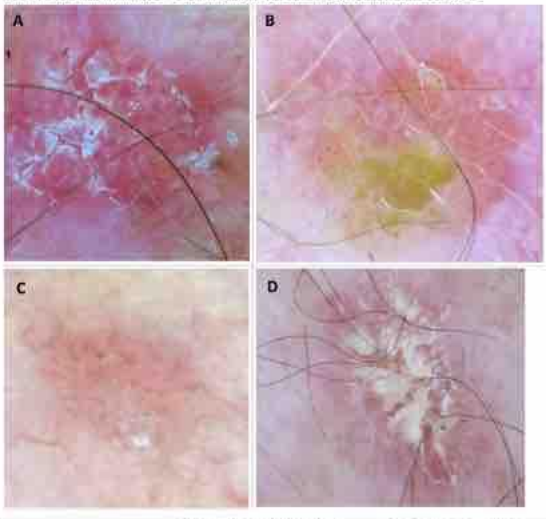
NONMELANOCYTIC:Bowen's disease (squamous cell carcinoma in situ)
The following structures reached consensus for this diagnosis: Surface scale, Peripheral brown/gray dots arranged linearly (pigmented SCCIS), Glomerular (coiled) / dotted blood vessels

To ensure agreement on representative teaching images for each structure, we have provided the percentage of panelists who voted "agree" or "strongly agree" for each.

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

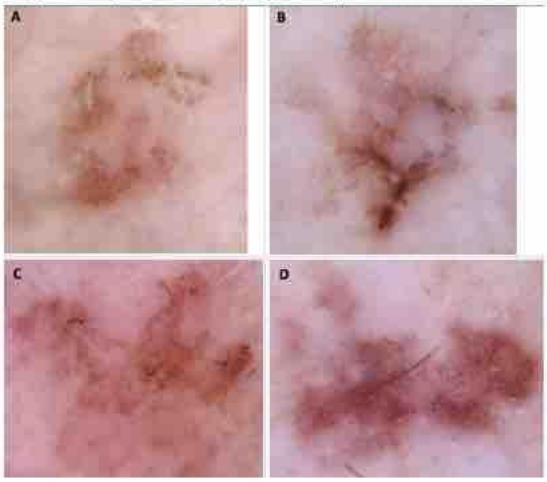
Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of each structure.

Bowen's disease (SCCIS): Surface scale
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



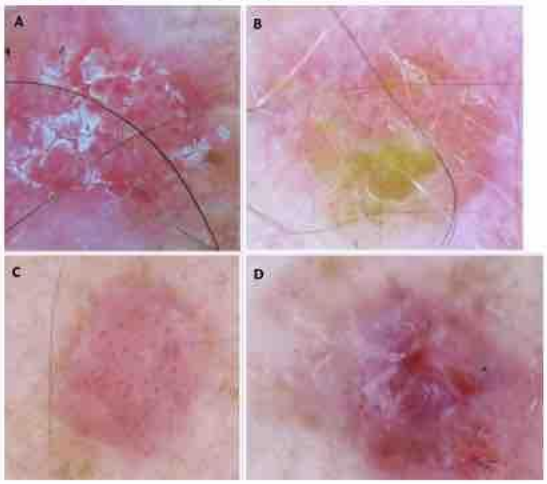
	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (84.6%)	○	○
Image C (84.6%)	○	○
Image D (96.2%)	○	○

Bowen's disease (SCCIS): Peripheral brown/gray dots arranged linearly (pigmented SCCIS)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (69.2%)	○	○
Image B (65.4%)	○	○
Image C (73.1%)	○	○
Image D (84.6%)	○	○

Bowen's disease (SCCIS): Glomerular (coiled) / dotted blood vessels
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (92.3%)	○	○
Image B (88.5%)	○	○
Image C (92.3%)	○	○
Image D (84.6%)	○	○

NONMELANOCYTIC: Keratoacanthoma

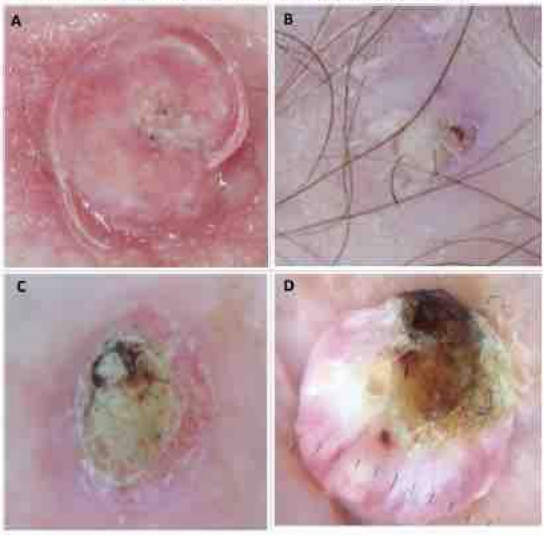
The following structures reached consensus for this diagnosis: Central keratin mass, Hairpin (looped) or serpentine (linear-irregular) blood vessels, usually at the periphery, with white-yellow halo.

To ensure agreement on representative teaching images for each structure, we have provided the percentage of panelists who voted "agree" or "strongly agree" for each.

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

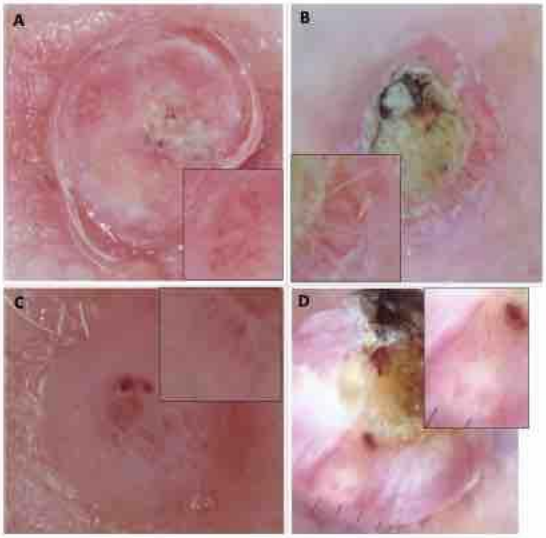
Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of each structure.

Keratoacanthoma: Central keratin mass
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (80.8%)	○	○
Image B (65.4%)	○	○
Image C (96.2%)	○	○
Image D (100%)	○	○

Keratoacanthoma: Hairpin (looped) or serpentine (linear-irregular) blood vessels, usually at the periphery, with white-yellow halo
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (50%)	○	○
Image B (100%)	○	○
Image C (92.3%)	○	○
Image D (84.6%)	○	○

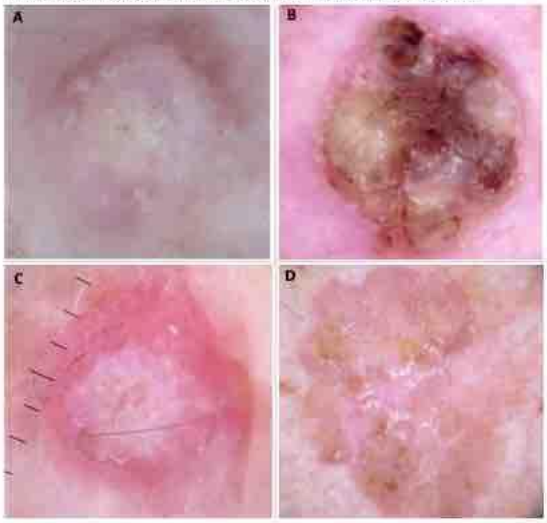
NONMELANOCYTIC: Squamous cell carcinoma
The following structures reached consensus for this diagnosis: Yellow keratin mass / scale-crust, Ulceration / blood spots / hemorrhage, White circles ("keratin pearls"), Rosette sign, Glomerular (coiled) blood vessels, Hairpin vessels, usually with whitish halo.

To ensure agreement on representative teaching images for each structure, we have provided the percentage of panelists who voted "agree" or "strongly agree" for each.

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

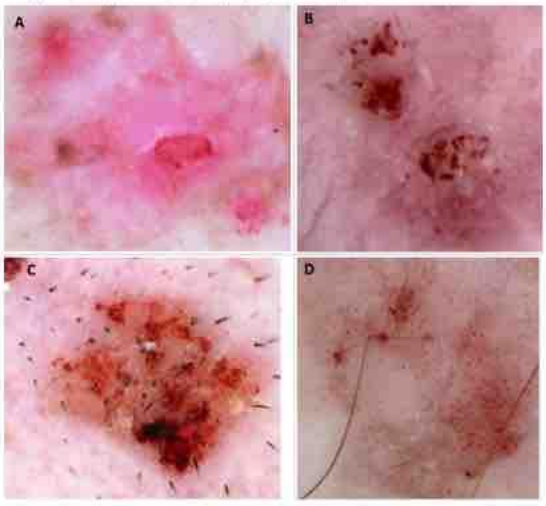
Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of each structure.

Squamous cell carcinoma: Yellow keratin mass / scale-crust
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



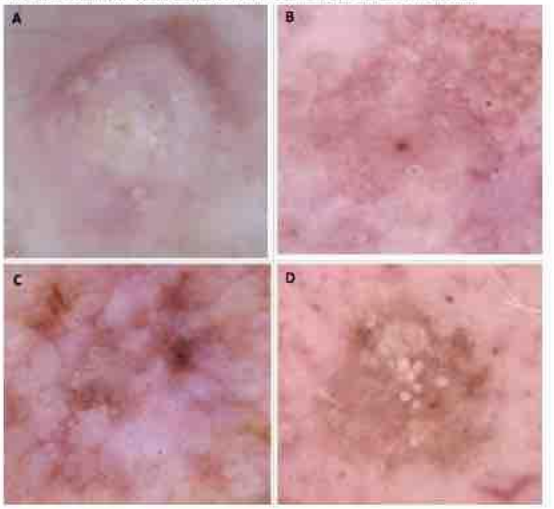
	NO, this image is NOT representative	YES, this image IS representative
Image A (92.3%)	○	○
Image B (96.2%)	○	○
Image C (84.6%)	○	○
Image D (80.8%)	○	○

Squamous cell carcinoma: Ulceration / blood spots / hemorrhage
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



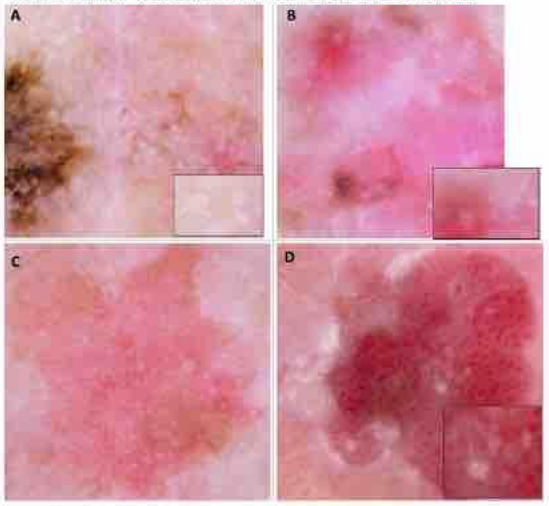
	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (100%)	○	○
Image C (100%)	○	○
Image D (65.4%)	○	○

Squamous cell carcinoma: White circles ("keratin pearls")
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



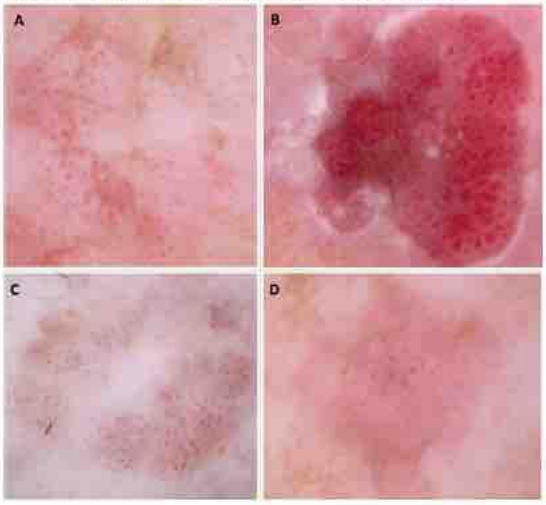
	NO, this image is NOT representative	YES, this image IS representative
Image A (96.2%)	○	○
Image B (88.5%)	○	○
Image C (84.6%)	○	○
Image D (96.2%)	○	○

Squamous cell carcinoma: Rosette sign
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



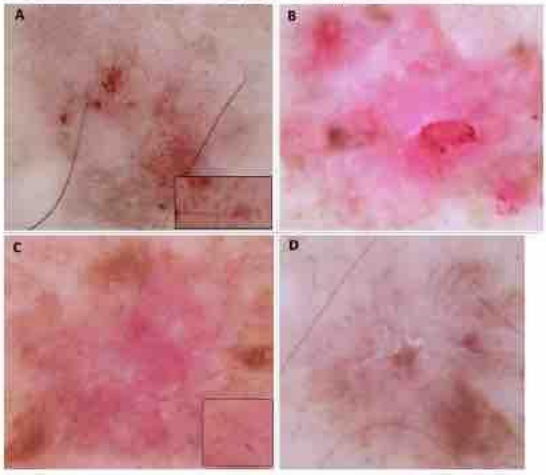
	NO, this image is NOT representative	YES, this image IS representative
Image A (96.2%)	○	○
Image B (80.8%)	○	○
Image C (92.3%)	○	○
Image D (96.2%)	○	○

Squamous cell carcinoma: Glomerular (coiled) blood vessels
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (96.2%)	○	○
Image C (100%)	○	○
Image D (76.9%)	○	○

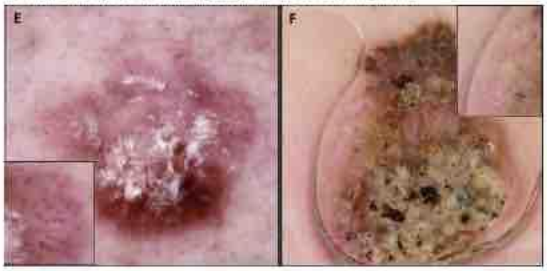
Squamous cell carcinoma: Hairpin vessels, usually with whitish halo
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (76.9%)	○	○
Image B (65.4%)	○	○
Image C (69.2%)	○	○
Image D (53.8%)	○	○

Squamous cell carcinoma: Hairpin vessels, usually with whitish halo [ADDITIONAL IMAGES]
Less than 50% of the offered images for 'Hairpin vessels, usually with whitish halo' reached preliminary consensus. In order to ensure adequate provision of exemplary teaching images for evaluation, we have included the following additional images.

Please rate how well you believe EACH image is representative of the indicated structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image E (NEW)	○	○	○	○	○
Image F (NEW)	○	○	○	○	○

	NO, this image is NOT representative	YES, this image IS representative
Image A (69.2%)	○	○
Image B (100%)	○	○
Image C (96.2%)	○	○
Image D (65.4%)	○	○

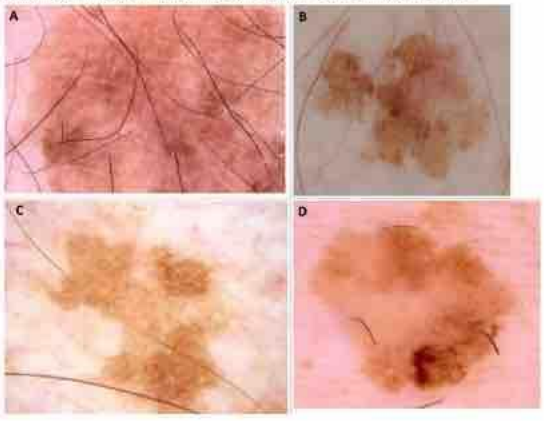
NONMELANOCYTIC: Solar lentigo
The following structures reached consensus for this diagnosis: Moth-eaten (sharply demarcated) borders, Homogenous light brown pigmentation, Network-like structures, Fingerprint-like structures (parallel lines)

To ensure agreement on representative teaching images for each structure, we have provided the percentage of panelists who voted "agree" or "strongly agree" for each.

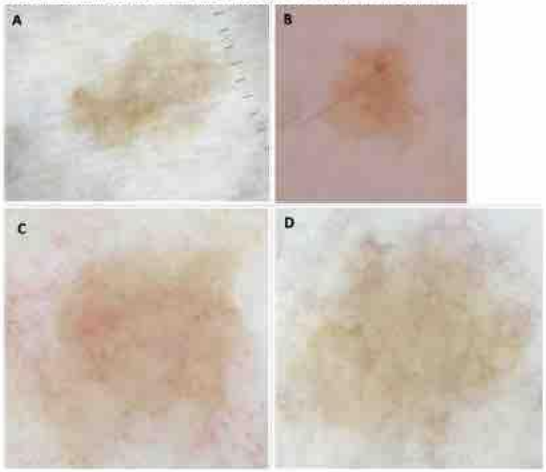
Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of each structure.

Solar lentigo: Moth-eaten (sharply demarcated) borders
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.

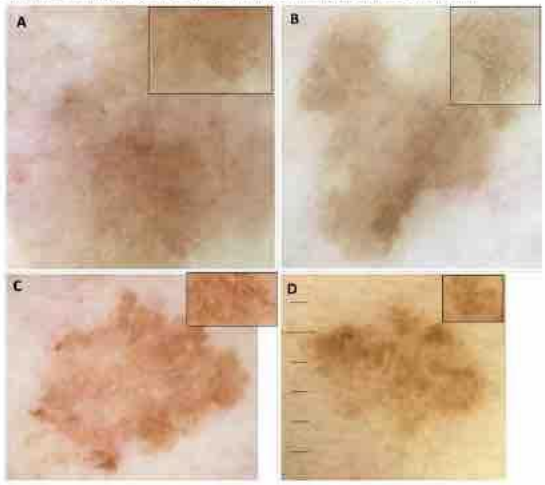


Solar lentigo: Homogenous light brown pigmentation
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



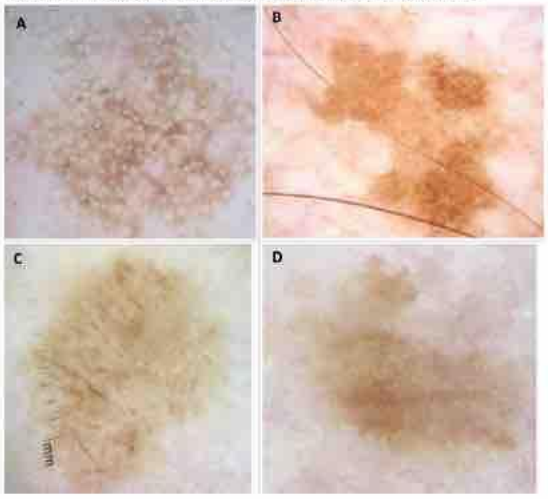
	NO, this image is NOT representative	YES, this image IS representative
Image A (92.3%)	○	○
Image B (92.3%)	○	○
Image C (88.5%)	○	○
Image D (96.2%)	○	○

Solar lentigo: Network-like structures
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (84.6%)	○	○
Image C (96.2%)	○	○
Image D (96.2%)	○	○

Solar lentigo: Fingerprint-like structures (parallel lines)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (84.6%)	○	○
Image B (65.4%)	○	○
Image C (76.9%)	○	○
Image D (96.2%)	○	○

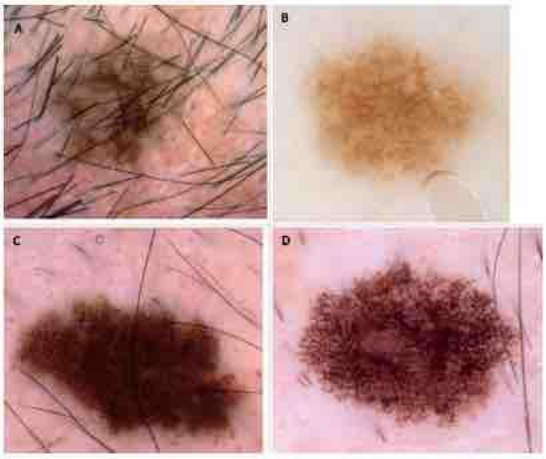
NONMELANOCYTIC: Simple lentigo (lentigo simplex)
The following structure reached consensus for this diagnosis: Symmetric with uniform pigment network

To ensure agreement on representative teaching images for this structure, we have provided the percentage of panelists who voted "agree" or "strongly agree".

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of this structure.

Simple lentigo (lentigo simplex): Symmetric with uniform pigment network
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (76.9%)	○	○
Image B (80.8%)	○	○
Image C (76.9%)	○	○
Image D (96.2%)	○	○

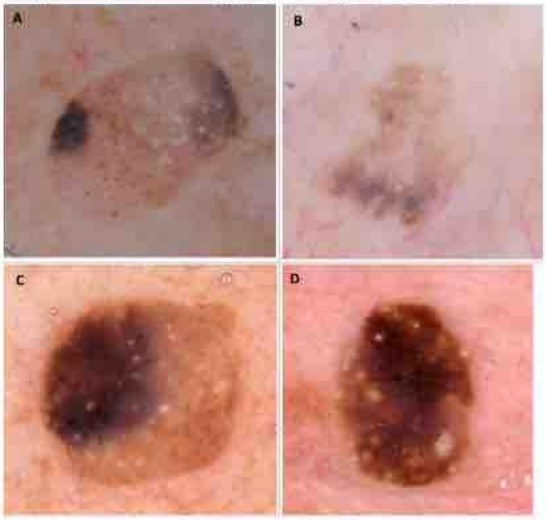
NONMELANOCYTIC: Seborrheic keratosis
The following structures reached consensus for this diagnosis: Milia-like cysts, Comedy-Like openings, Moth-eaten (sharply demarcated) borders, "Fissures and ridges" / gyri and sulci / cerebriform pattern, Fat-fingers, Fingerprint-like structures, Hairpin (looped) vessels, usually with whitish halo.

To ensure agreement on representative teaching images for each structure, we have provided the percentage of panelists who voted "agree" or "strongly agree" for each.

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

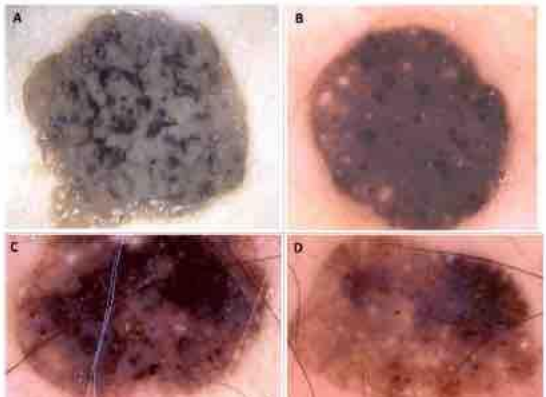
Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of each structure.

Seborrheic keratosis: Milia-like cysts
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



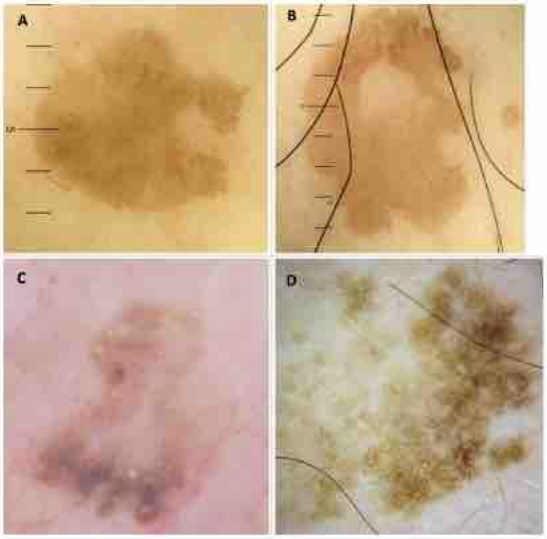
	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (96.2%)	○	○
Image C (100%)	○	○
Image D (100%)	○	○

Seborrheic keratosis: Comedo-like openings
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



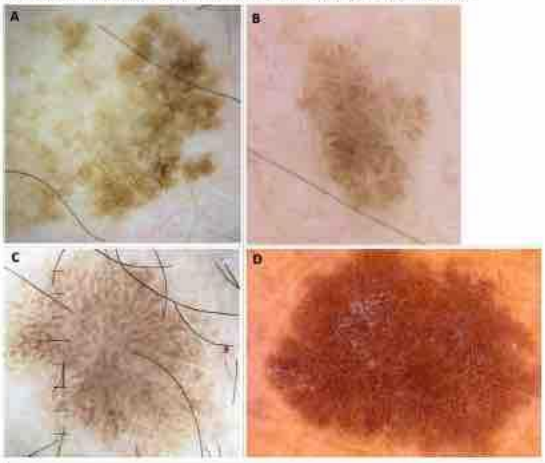
	NO, this image is NOT representative	YES, this image IS representative
Image A (96.2%)	○	○
Image B (100%)	○	○
Image C (96.2%)	○	○
Image D (100%)	○	○

Seborrheic keratosis: Moth-eaten (sharply demarcated) borders
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



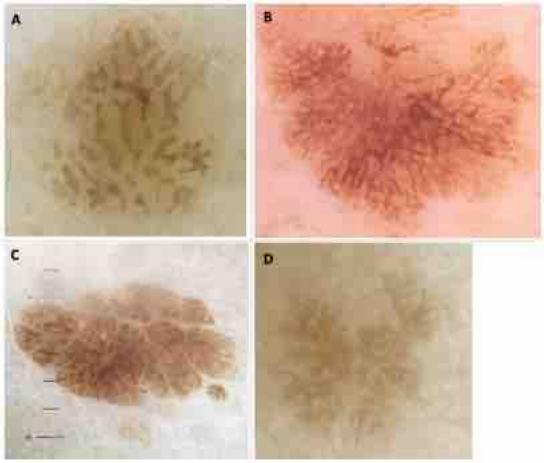
	NO, this image is NOT representative	YES, this image IS representative
Image A (96.2%)	○	○
Image B (96.2%)	○	○
Image C (69.2%)	○	○
Image D (76.9%)	○	○

Sebhorrheic keratosis: "Fissures and ridges" / gyri and sulci / cerebriform pattern
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



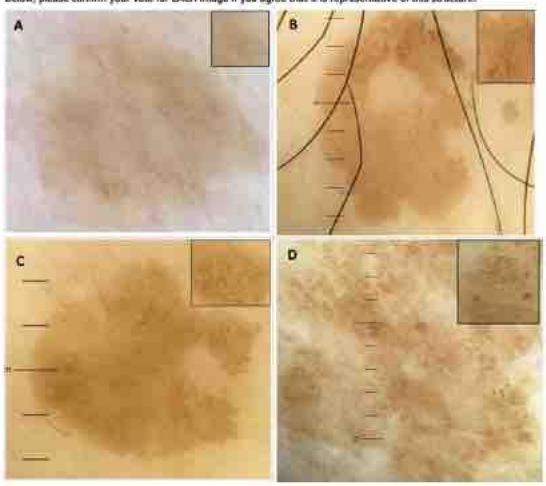
	NO, this image is NOT representative	YES, this image IS representative
Image A (73.1%)	○	○
Image B (96.2%)	○	○
Image C (100%)	○	○
Image D (76.9%)	○	○

Seborrheic keratosis: Fat-fingers
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



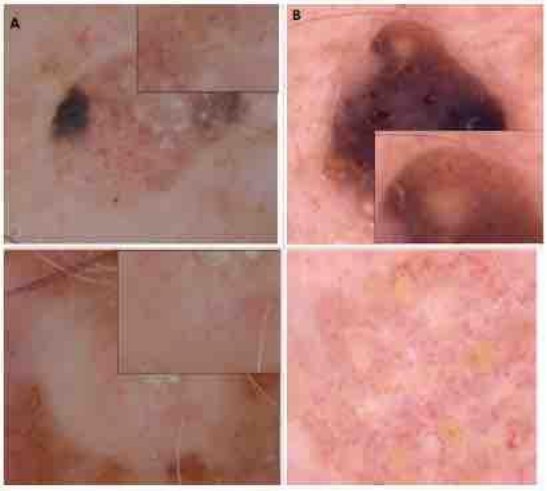
	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (100%)	○	○
Image C (88.5%)	○	○
Image D (100%)	○	○

Seborrheic keratosis: Fingerprint-like structures
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (88.5%)	○	○
Image B (76.9%)	○	○
Image C (84.6%)	○	○
Image D (96.2%)	○	○

Seborrheic keratosis: Hairpin (looped) vessels, usually with whitish halo
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (88.5%)	○	○
Image C (69.2%)	○	○
Image D (100%)	○	○

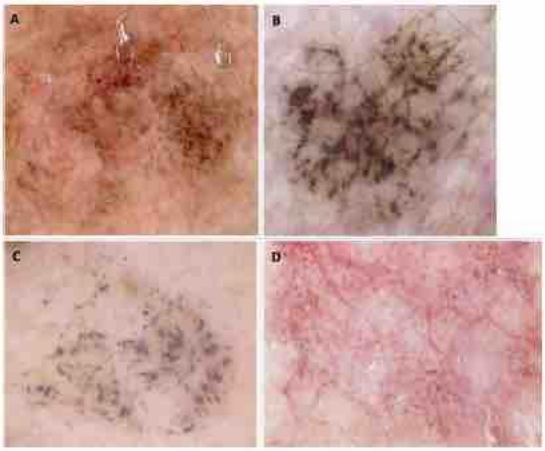
NONMELANOCYTIC: Lichen planus-like keratosis / benign lichenoid keratosis
The following structures reached consensus for this diagnosis: Coarse gray granularity, Peppering (evenly spaced gray dots), Sharp, cut off borders (scalloped / moth eaten).

To ensure agreement on representative teaching images for each structure, we have provided the percentage of panelists who voted "agree" or "strongly agree" for each.

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

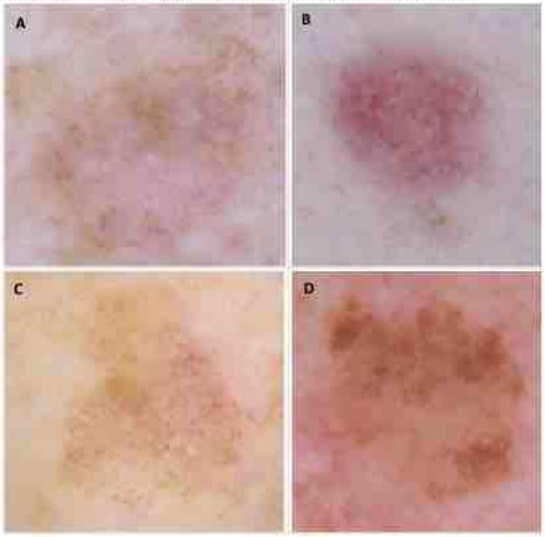
Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of each structure.

Lichen planus-like keratosis / benign lichenoid keratosis: Coarse gray granularity
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



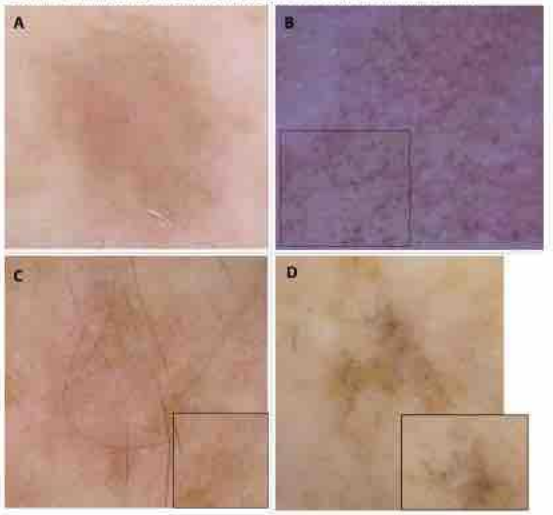
	NO, this image is NOT representative	YES, this image IS representative
Image A (76.9%)	O	O
Image B (100%)	O	O
Image C (69.2%)	O	O
Image D (88.5%)	O	O

Lichen planus-like keratosis / benign lichenoid keratosis: Sharp, cut off borders (scalloped / moth-eaten)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	O	O
Image B (96.2%)	O	O
Image C (96.2%)	O	O
Image D (88.5%)	O	O

Lichen planus-like keratosis / benign lichenoid keratosis: Peppering (evenly spaced gray dots)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (30.8%)	O	O
Image B (26.9%)	O	O
Image C (73.1%)	O	O
Image D (76.9%)	O	O

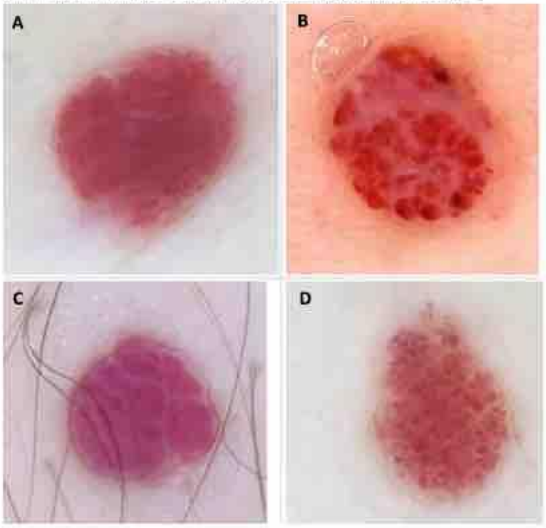
NONMELANOCYTIC: Hemangioma / angioma
The following structures reached consensus for this diagnosis: Red, blue-red, or maroon lacunae / lagoons with white septa, Blue-black coloring (when thrombosed).

To ensure agreement on representative teaching images for each structure, we have provided the percentage of panelists who voted "agree" or "strongly agree" for each.

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

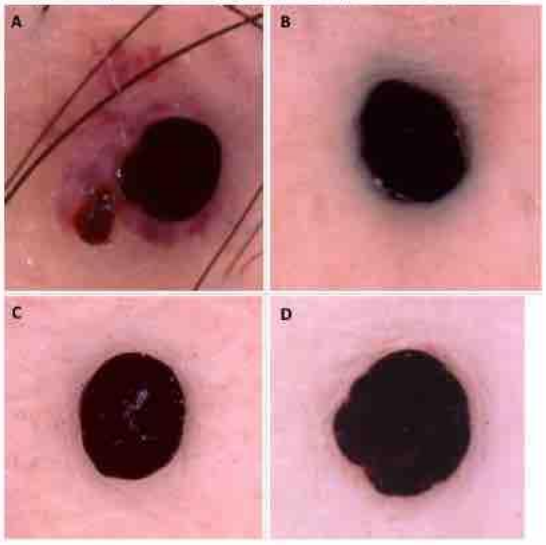
Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of each structure.

Hemangioma / angioma: Red, blue-red, or maroon lacunae / lagoons with white septae
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (92.3%)	○	○
Image B (100%)	○	○
Image C (100%)	○	○
Image D (96.2%)	○	○

Hemangioma / angioma: Blue-black coloring (when thrombosed)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (96.2%)	○	○
Image B (96.2%)	○	○
Image C (96.2%)	○	○
Image D (92.3%)	○	○

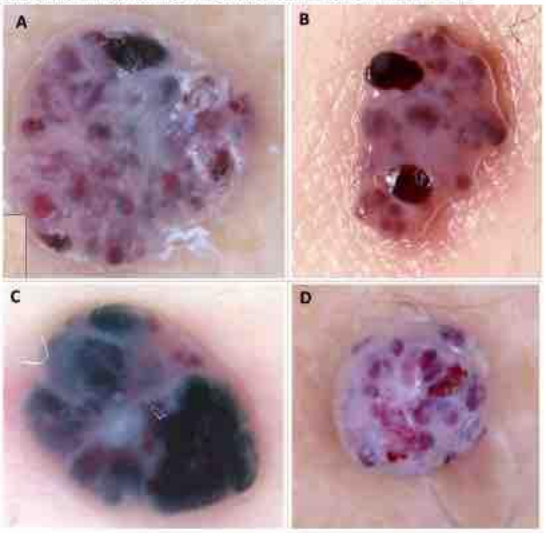
NONMELANOCYTIC: Angiokeratoma
The following structures reached consensus for this diagnosis: Red / purple / black ("dark") lacunae, Hemorrhagic crust.

To ensure agreement on representative teaching images for each structure, we have provided the percentage of panelists who voted "agree" or "strongly agree" for each.

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

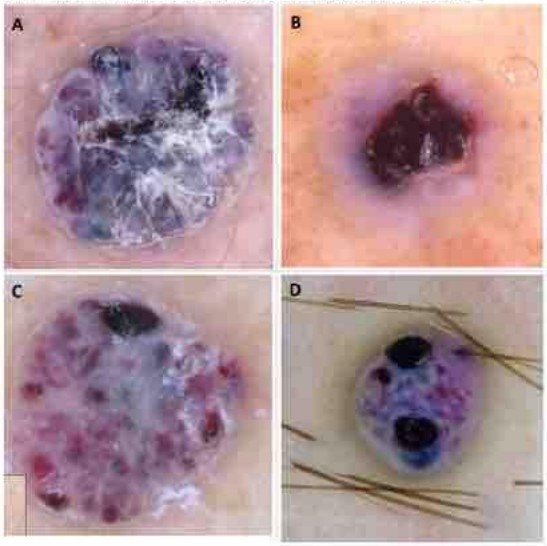
Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of each structure.

Angiokeratoma: Red / purple / black (“dark”) lacunae
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (100%)	○	○
Image C (96.2%)	○	○
Image D (88.5%)	○	○

Angiokeratoma: Hemorrhagic crust
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (96.2%)	○	○
Image B (61.5%)	○	○
Image C (92.3%)	○	○
Image D (88.5%)	○	○

NONMELANOCYTIC: Dermatofibroma

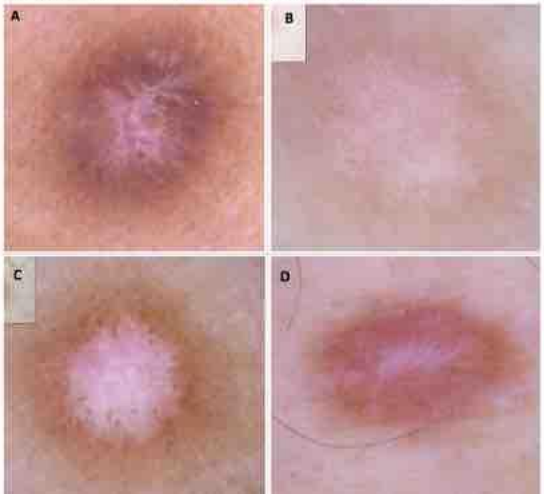
The following structures reached consensus for this diagnosis: Central scar-like white patch with delicate surrounding network-like structures, Ring-like globules, Central shiny white lines (crystalline structures).

To ensure agreement on representative teaching images for each structure, we have provided the percentage of panelists who voted "agree" or "strongly agree" for each.

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

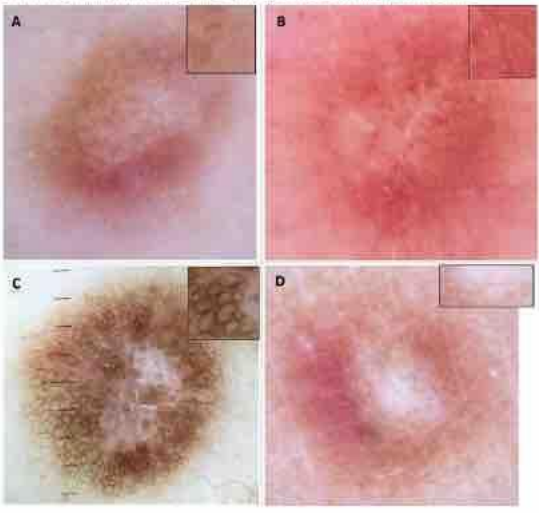
Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of each structure.

Dermatofibroma: Central scar-like white patch with delicate surrounding network-like structures
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



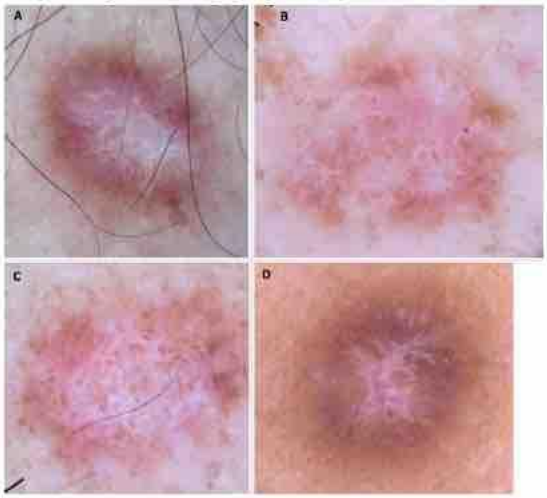
	NO, this image is NOT representative	YES, this image IS representative
Image A (96.2%)	○	○
Image B (65.4%)	○	○
Image C (100%)	○	○
Image D (100%)	○	○

Dermatofibroma: Ring-like globules
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (100%)	○	○
Image C (96.2%)	○	○
Image D (80.8%)	○	○

Dermatofibroma: Central shiny white lines (crystalline structures)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (96.2%)	○	○
Image C (100%)	○	○
Image D (96.2%)	○	○

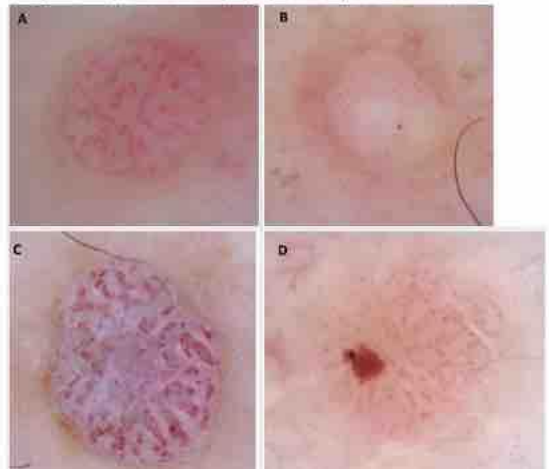
NONMELANOCYTIC: Clear cell acanthoma
The following structure reached consensus for this diagnosis: String of pearls (serpigionous) blood vessel pattern

To ensure agreement on representative teaching images for this structure, we have provided the percentage of panelists who voted "agree" or "strongly agree".

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of this structure.

Clear cell acanthoma: String of pearls (serpiginous) blood vessel pattern
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (26.9%)	○	○
Image C (96.2%)	○	○
Image D (100%)	○	○

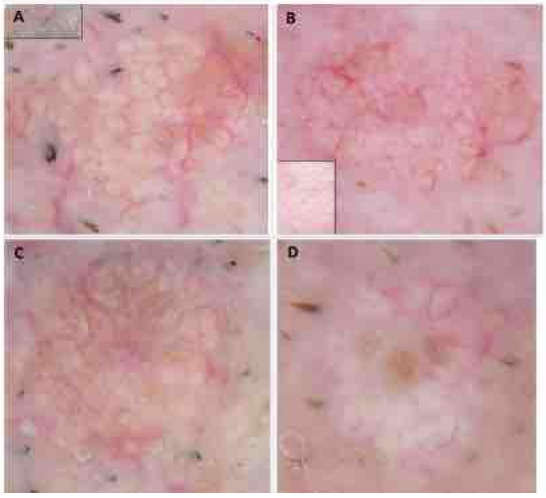
NONMELANOCYTIC: Sebaceous hyperplasia
The following structures reached consensus for this diagnosis: Pale yellow lobules around a central follicular opening, Crown vessels.

To ensure agreement on representative teaching images for each structure, we have provided the percentage of panelists who voted "agree" or "strongly agree" for each.

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

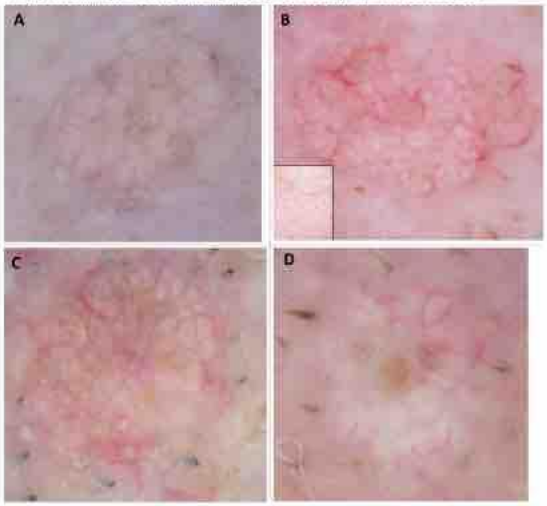
Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of each structure.

Sebaceous hyperplasia: Pale yellow lobules around a central follicular opening
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (92.3%)	○	○
Image B (100%)	○	○
Image C (88.5%)	○	○
Image D (96.2%)	○	○

Sebaceous hyperplasia: Crown vessels
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



BENIGN MELANOCYTIC: Overview of benign nevi patterns
The following structures reached consensus for this diagnosis: Diffuse reticular network, Patchy reticular network, Peripheral reticular network with central hypopigmentation, Peripheral reticular network with central hyperpigmentation, Peripheral reticular network with central globules, Homogenous (tan, brown, blue, or pink), Globular pattern, Two-component pattern, Symmetric multi-component pattern.

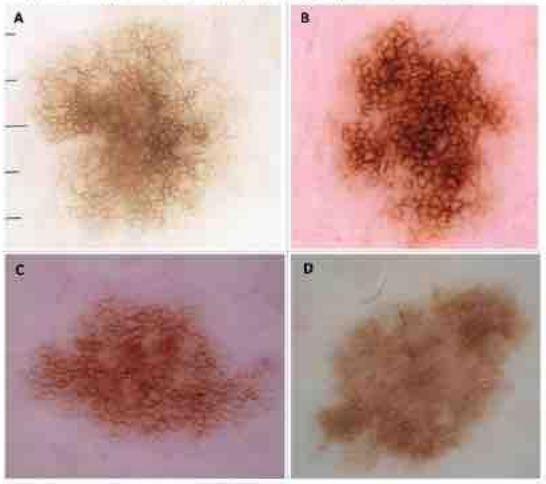
To ensure agreement on representative teaching images for each structure, we have provided the percentage of panelists who voted "agree" or "strongly agree" for each.

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of each structure.

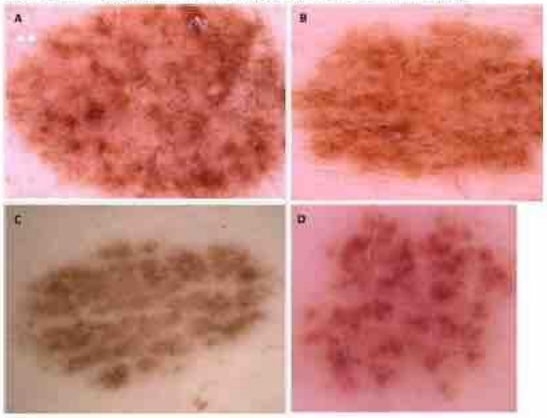
	NO, this image is NOT representative	YES, this image IS representative
Image A (58%)	○	○
Image B (92.3%)	○	○
Image C (88.5%)	○	○
Image D (96.2%)	○	○

Overview of benign nevi patterns: Diffuse reticular network
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



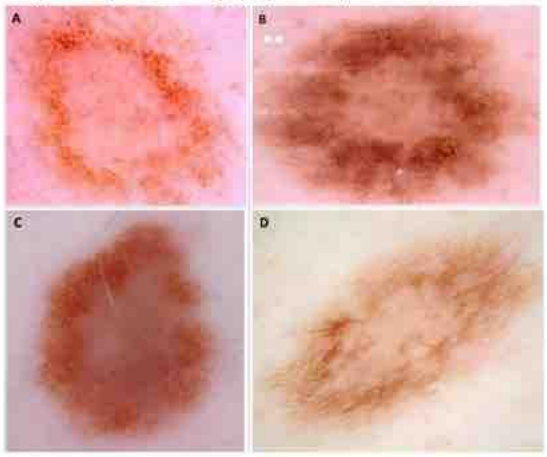
	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (100%)	○	○
Image C (96.2%)	○	○
Image D (96.2%)	○	○

Overview of benign nevi patterns: Patchy reticular network
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



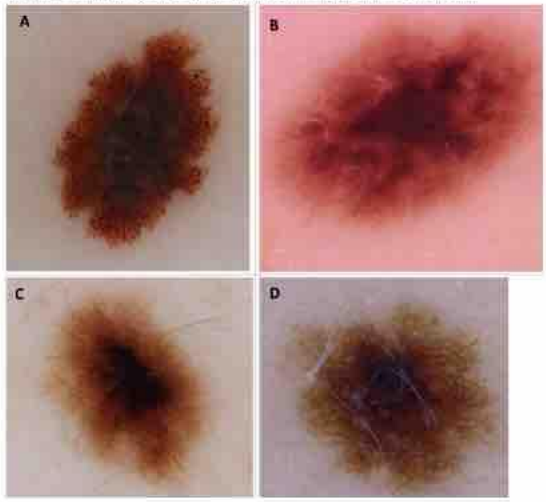
	NO, this image is NOT representative	YES, this image IS representative
Image A (96.2%)	○	○
Image B (92.3%)	○	○
Image C (100%)	○	○
Image D (96.2%)	○	○

Overview of benign nevi patterns: Peripheral reticular network with central hypopigmentation
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



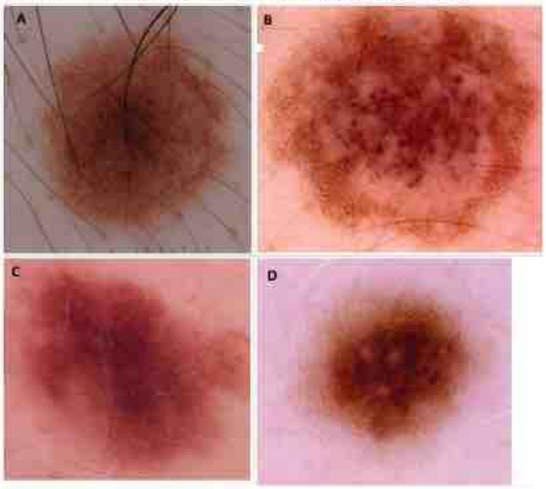
	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (100%)	○	○
Image C (96.2%)	○	○
Image D (100%)	○	○

Overview of benign nevi patterns: Peripheral reticular network with central hyperpigmentation
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



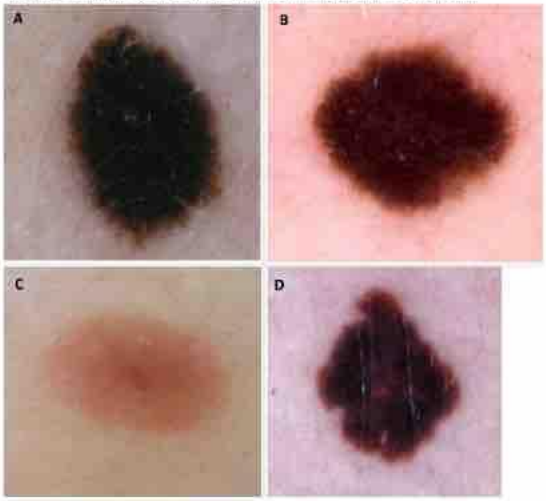
	NO, this image is NOT representative	YES, this image IS representative
Image A (73.1%)	○	○
Image B (88.5%)	○	○
Image C (100%)	○	○
Image D (100%)	○	○

Overview of benign nevi patterns: Peripheral reticular network with central globules
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



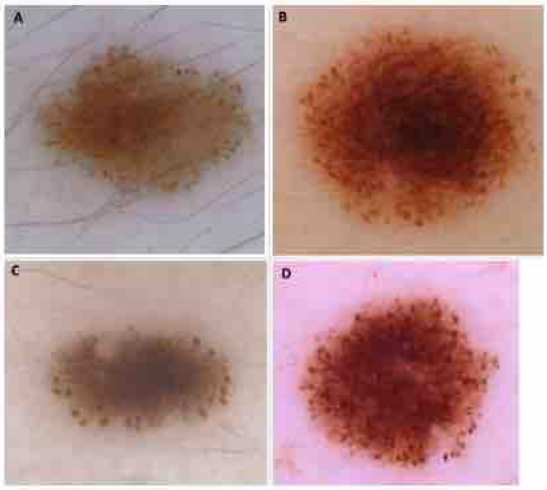
	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (92.3%)	○	○
Image C (61.5%)	○	○
Image D (100%)	○	○

Overview of benign nevi patterns: Homogenous (tan, brown, blue, pink)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



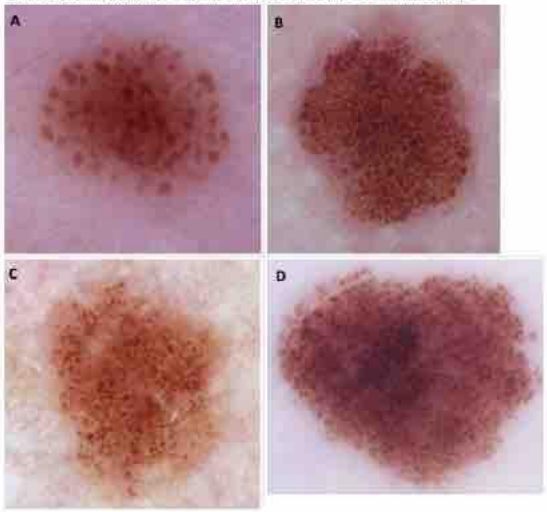
	NO, this image is NOT representative	YES, this image IS representative
Image A (80.8%)	○	○
Image B (73.1%)	○	○
Image C (88.5%)	○	○
Image D (80.8%)	○	○

Overview of benign nevi patterns: Central network with evenly distributed peripheral globules
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



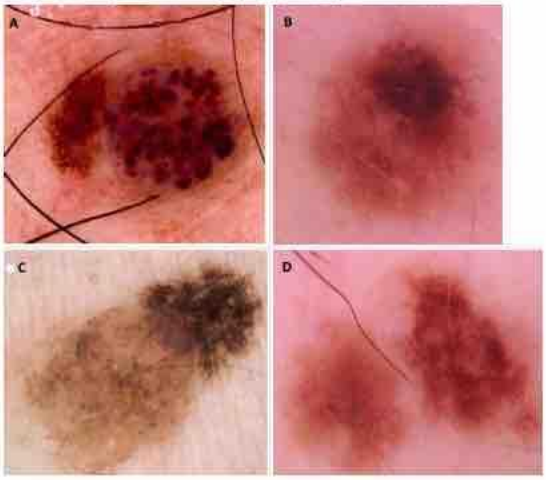
	NO, this image is NOT representative	YES, this image IS representative
Image A (96.2%)	○	○
Image B (96.2%)	○	○
Image C (88.5%)	○	○
Image D (84.6%)	○	○

Overview of benign nevi patterns: Globular pattern
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (100%)	○	○
Image C (100%)	○	○
Image D (96.2%)	○	○

Overview of benign nevi patterns: Two-component pattern
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



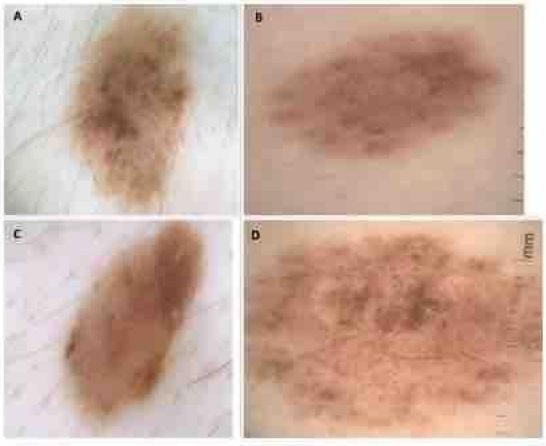
	NO, this image is NOT representative	YES, this image IS representative
Image A (73.1%)	○	○
Image B (80.8%)	○	○
Image C (73.1%)	○	○
Image D (73.1%)	○	○

Overview of benign nevi patterns: Two-component pattern [ADDITIONAL IMAGE]
Some panelists requested alternate images via write-in comments for 'two-component pattern'. In order to ensure adequate provision of exemplary teaching images for evaluation, we have included the following additional image.

Please rate how well you believe this image is representative of the indicated structure.

	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Additional image (NEW)	○	○	○	○	○

Overview of benign nevi patterns: Symmetric multi-component pattern
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (65.4%)	○	○
Image B (76.9%)	○	○
Image C (53.8%)	○	○
Image D (80.8%)	○	○

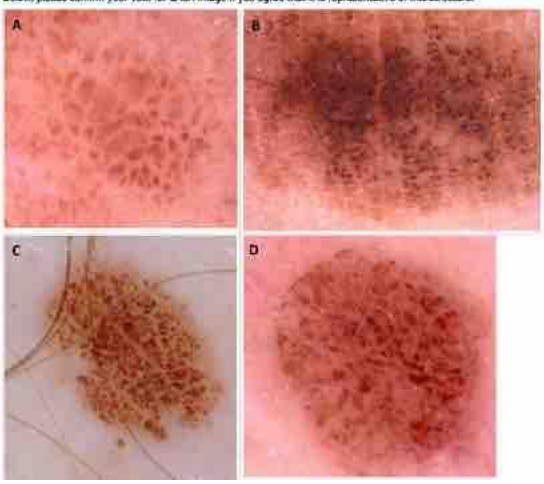
BENIGN MELANOCYTIC: Congenital melanocytic nevi
The following structures reached consensus for this diagnosis: Cobblestone pattern / globular pattern, Reticular network, Diffuse background pigmentation, Hypertrichosis, Perifollicular hyper/hypopigmentation.

To ensure agreement on representative teaching images for each structure, we have provided the percentage of panelists who voted "agree" or "strongly agree" for each.

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

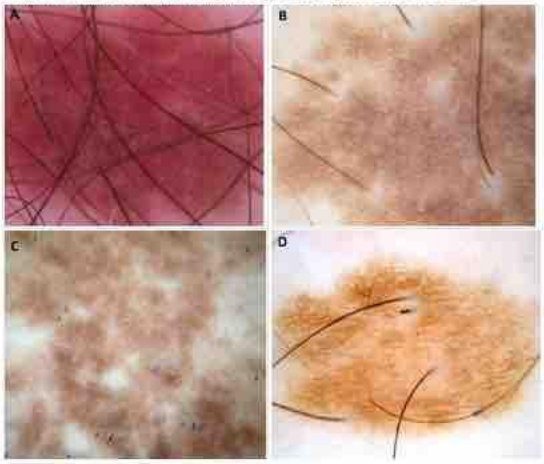
Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of each structure.

Congenital melanocytic nevi: Cobblestone pattern / globular pattern
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



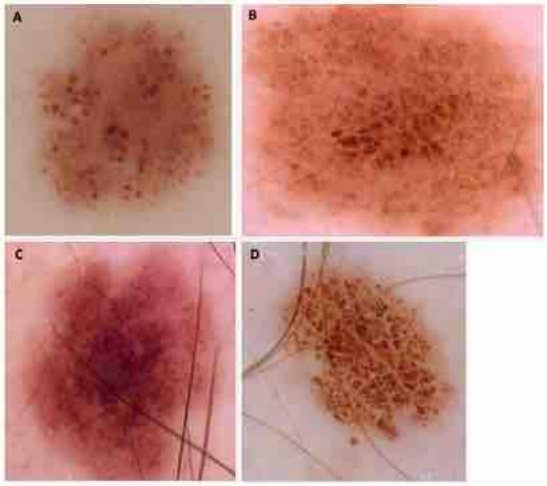
	NO, this image is NOT representative	YES, this image IS representative
Image A (96.2%)	○	○
Image B (84.6%)	○	○
Image C (100%)	○	○
Image D (88.5%)	○	○

Congenital melanocytic nevi: Reticular network
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (80.8%)	○	○
Image B (92.3%)	○	○
Image C (69.2%)	○	○
Image D (100%)	○	○

Congenital melanocytic nevi: Diffuse background pigmentation
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



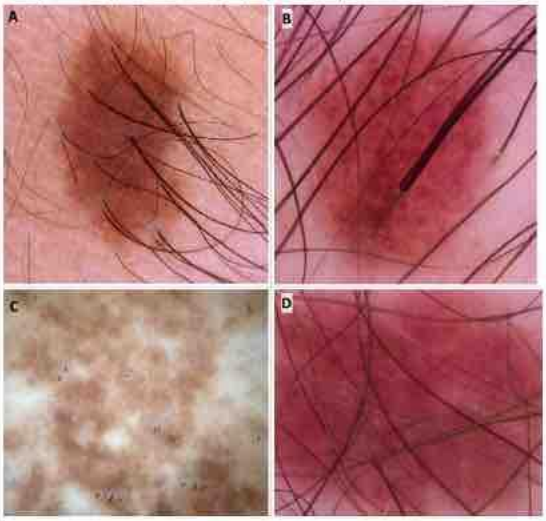
	NO, this image is NOT representative	YES, this image IS representative
Image A (76.9%)	○	○
Image B (61.5%)	○	○
Image C (53.8%)	○	○
Image D (61.5%)	○	○

Congenital melanocytic nevi: Diffuse background pigmentation [ADDITIONAL IMAGES]
Less than 50% of the offered images reached preliminary consensus for 'diffuse background pigmentation'. In order to ensure adequate provision of exemplary teaching images for evaluation, we have included the following additional images.

Please rate how well you believe EACH image is representative of the indicated structure.

	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image E (NEW)	○	○	○	○	○
Image F (NEW)	○	○	○	○	○
Image G (NEW)	○	○	○	○	○

Congenital melanocytic nevi: Hypertrichosis
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (76.9%)	○	○
Image C (73.1%)	○	○
Image D (58%)	○	○

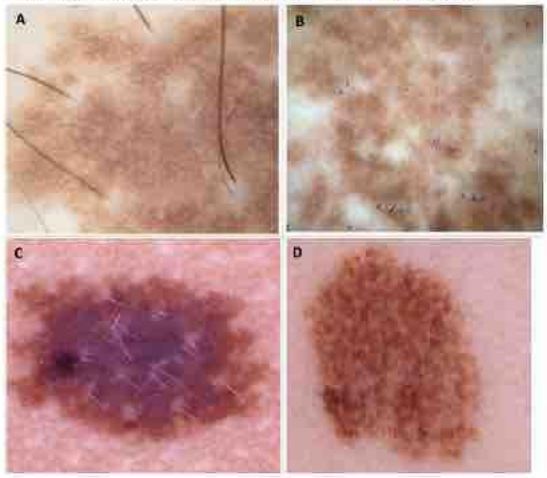
BENIGN MELANOCYTIC: Intradermal nevi
The following structures reached consensus for this diagnosis: Comma-shaped (curved) blood vessels, Homogenous (structureless) brown/tan pigmentation.

To ensure agreement on representative teaching images for each structure, we have provided the percentage of panelists who voted "agree" or "strongly agree" for each.

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

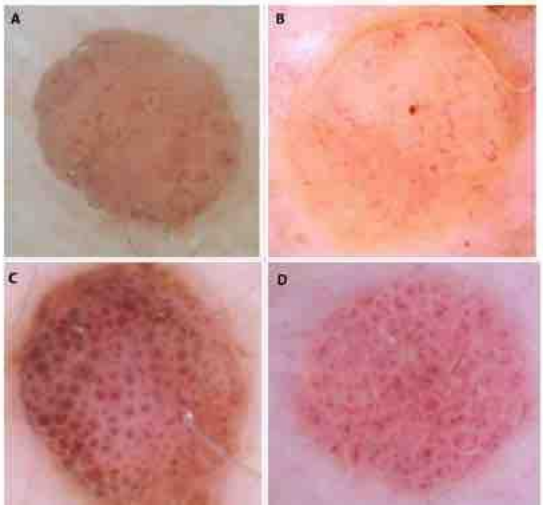
Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of each structure.

Congenital melanocytic nevi: Perifollicular hyper/hypopigmentation
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



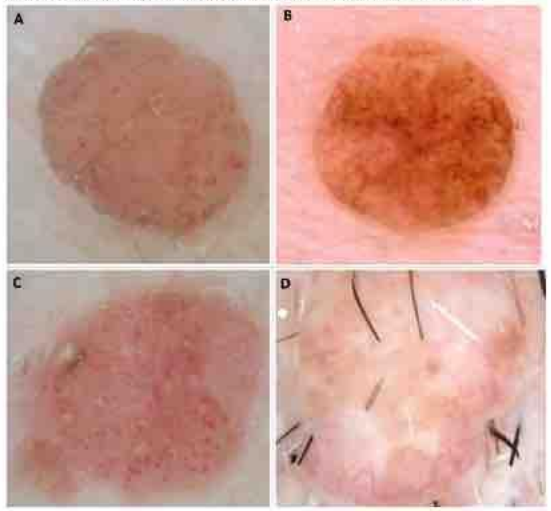
	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (88.5%)	○	○
Image C (92.3%)	○	○
Image D (73.1%)	○	○

Intradermal nevi: Comma-shaped (curved) blood vessels
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (92.3%)	○	○
Image C (61.5%)	○	○
Image D (92.3%)	○	○

Intradermal nevi: Homogenous (structureless) brown / tan pigmentation
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (96.2%)	○	○
Image B (80.8%)	○	○
Image C (76.9%)	○	○
Image D (80.8%)	○	○

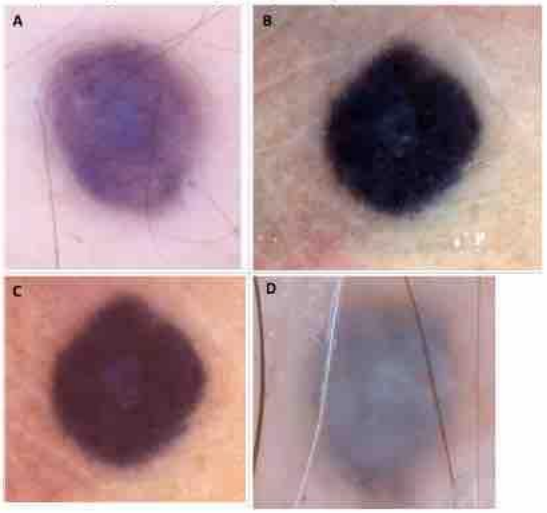
BENIGN MELANOCYTIC: Blue nevi
The following structure reached consensus for this diagnosis: Homogenous blue pigmentation

To ensure agreement on representative teaching images for this structure, we have provided the percentage of panelists who voted "agree" or "strongly agree".

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of this structure.

Blue nevi: Homogenous blue pigmentation
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (92.3%)	○	○
Image B (84.6%)	○	○
Image C (86.5%)	○	○
Image D (96.2%)	○	○

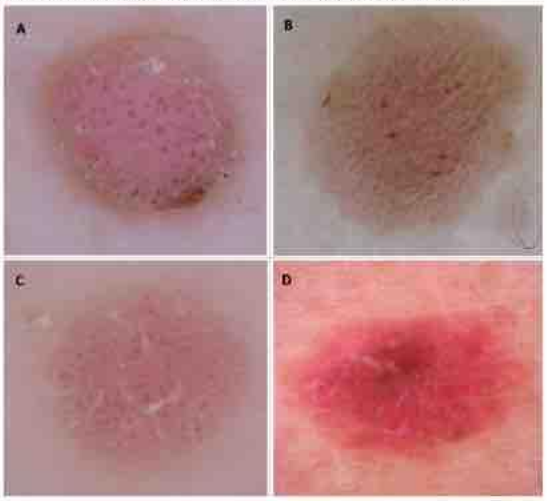
BENIGN MELANOCYTIC: Spitz nevi
The following structures reached consensus for this diagnosis: Vascular pattern (pink homogenous with dotted vessels), Starburst pattern (with tiered globules / streaks) (radial streaming), Negative network (reticular depigmentation), White shiny lines (crystalline structures)

To ensure agreement on representative teaching images for each structure, we have provided the percentage of panelists who voted "agree" or "strongly agree" for each.

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

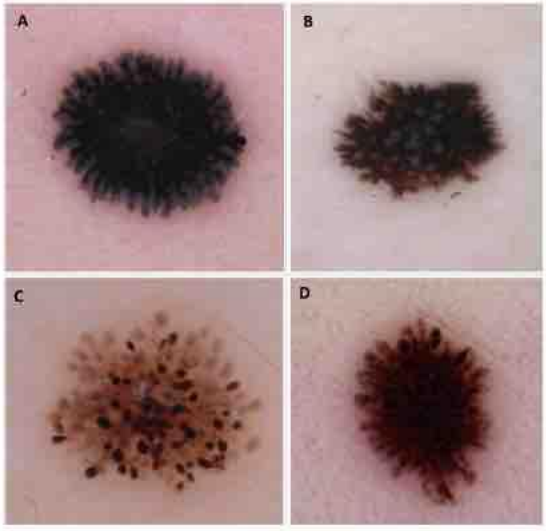
Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of each structure.

Spitz nevi: Vascular pattern (pink homogenous with dotted vessels)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



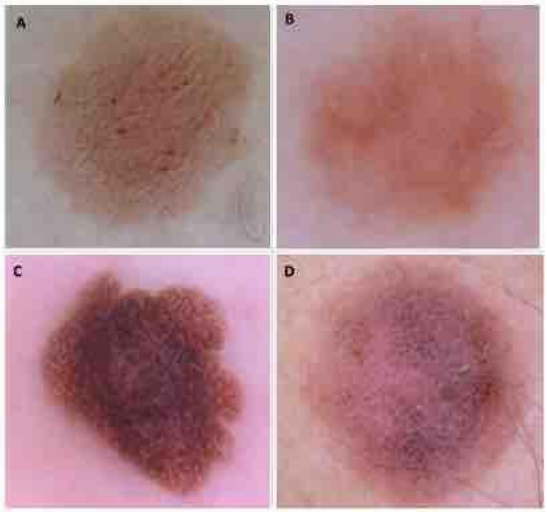
	NO, this image is NOT representative	YES, this image IS representative
Image A (92.3%)	○	○
Image B (38.5%)	○	○
Image C (100%)	○	○
Image D (58%)	○	○

Spitz nevi: Starburst pattern (with tiered globules / streaks)(radial streaming)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (100%)	○	○
Image C (80.8%)	○	○
Image D (96.2%)	○	○

Spitz nevi: Negative network (reticular depigmentation)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (96.2%)	○	○
Image B (88.5%)	○	○
Image C (96.2%)	○	○
Image D (96.2%)	○	○

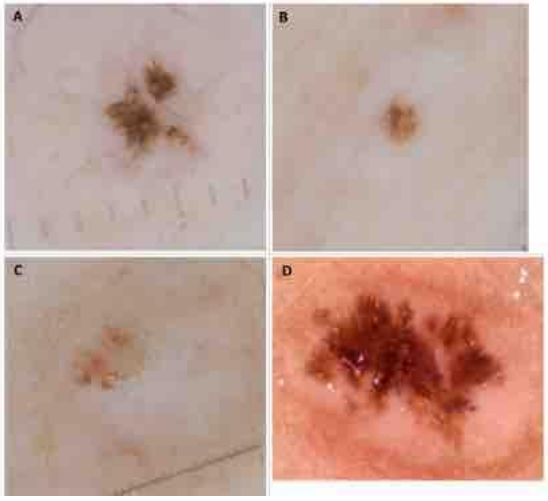
BENIGN MELANOCYTIC: Recurrent (persistent) nevi
The following structure reached consensus for this diagnosis: Pigment within the scar, not extending beyond

To ensure agreement on representative teaching images for this structure, we have provided the percentage of panelists who voted "agree" or "strongly agree".

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of this structure.

Recurrent (persistent) nevi: Pigment within the scar, not extending beyond
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



Spitz nevi: White shiny lines (crystalline structures)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.

	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (92.3%)	○	○

MELANOMA: Overview of melanoma characteristics

The following structures reached consensus for this diagnosis: Atypical pigment network, Blue structures (blue-white veil, blue-gray structures), Whiny shiny lines (crystalline structures), Negative network, Irregular dots / globules, Irregular streaks (radial streaming, pseudopods), Regression structures (white scar-like area and/or peppering), Peripheral brown structureless area, Angulated lines (extrafacial), Atypical vascular pattern, polymorphous vessels (2+ types of blood vessels, e.g. linear irregular and dotted vessels), Atypical blotch.

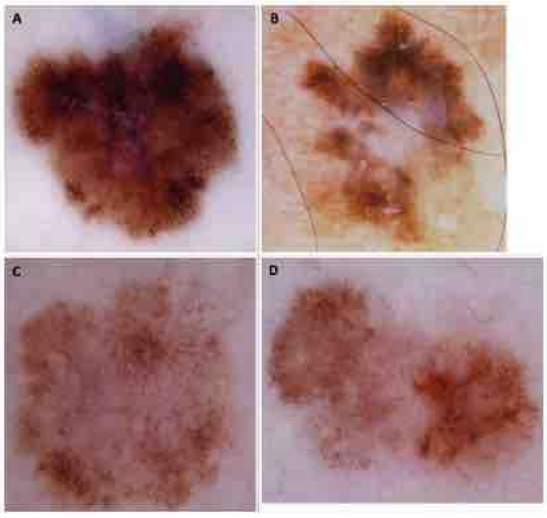
To ensure agreement on representative teaching images for each structure, we have provided the percentage of panelists who voted "agree" or "strongly agree" for each.

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of each structure.

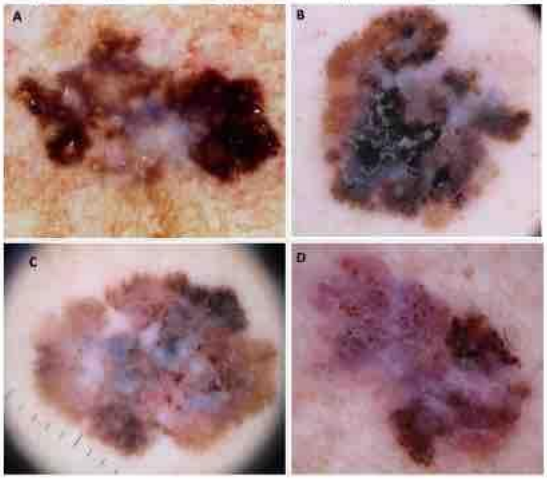
	NO, this image is NOT representative	YES, this image IS representative
Image A (84.6%)	○	○
Image B (100%)	○	○
Image C (92.3%)	○	○
Image D (80.8%)	○	○

Overview of melanoma characteristics: Atypical pigment network
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



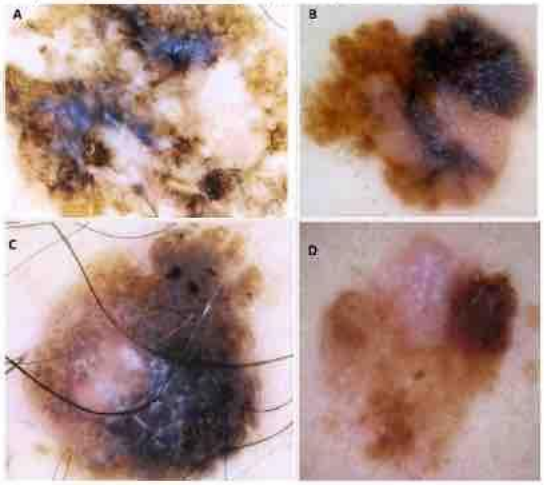
	NO, this image is NOT representative	YES, this image IS representative
Image A (84.6%)	○	○
Image B (92.3%)	○	○
Image C (100%)	○	○
Image D (100%)	○	○

Overview of melanoma characteristics: Blue structures (blue-white veil, blue-gray structures)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



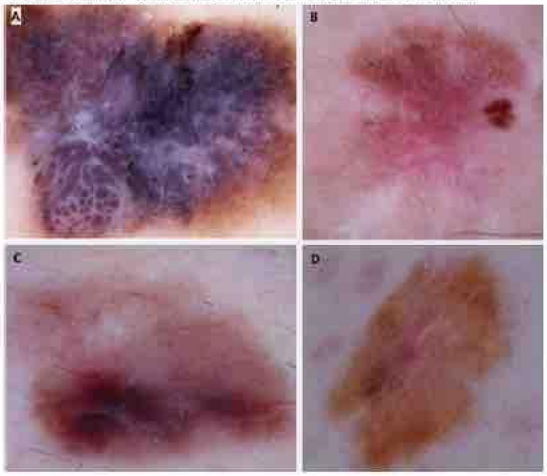
	NO, this image is NOT representative	YES, this image IS representative
Image A (96.2%)	○	○
Image B (100%)	○	○
Image C (100%)	○	○
Image D (100%)	○	○

Overview of melanoma characteristics: White shiny lines (crystalline structures)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



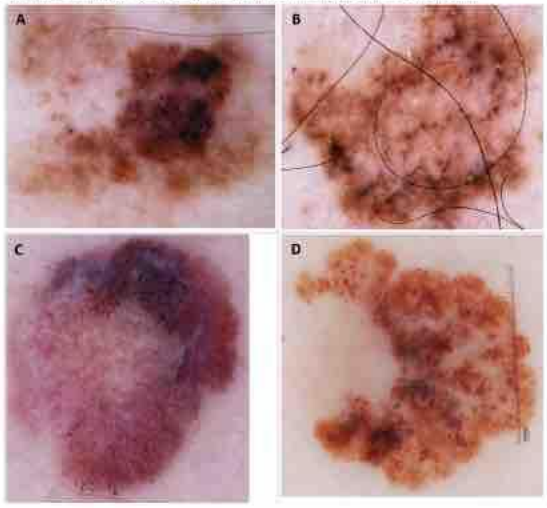
	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (100%)	○	○
Image C (100%)	○	○
Image D (100%)	○	○

Overview of melanoma characteristics: Negative network
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



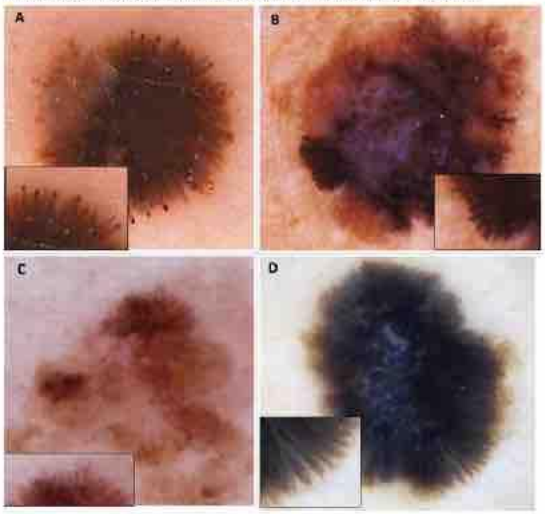
	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (100%)	○	○
Image C (100%)	○	○
Image D (96.2%)	○	○

Overview of melanoma characteristics: Irregular dots / globules
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



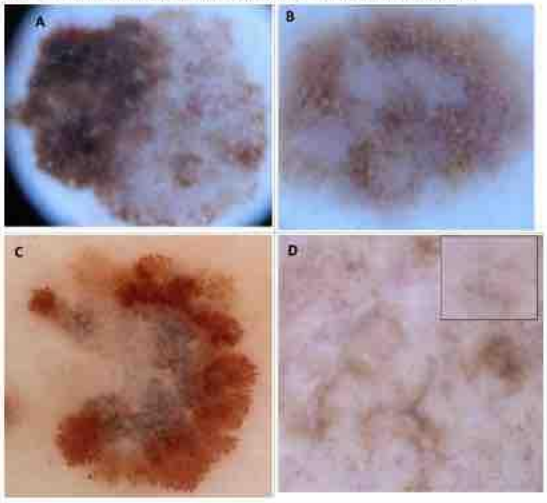
	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (100%)	○	○
Image C (100%)	○	○
Image D (96.2%)	○	○

Overview of melanoma characteristics: Irregular streaks (radial streaming, pseudopods)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



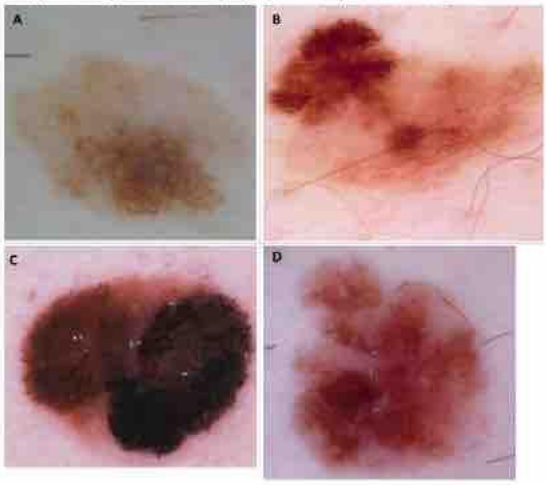
	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (100%)	○	○
Image C (100%)	○	○
Image D (100%)	○	○

Overview of melanoma characteristics: Regression structures (white scar-like area and/or peppering)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



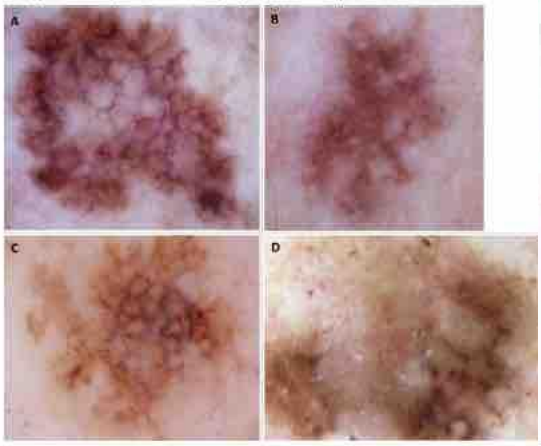
	NO, this image is NOT representative	YES, this image IS representative
Image A (84.6%)	○	○
Image B (88.5%)	○	○
Image C (100%)	○	○
Image D (100%)	○	○

Overview of melanoma characteristics: Peripheral brown structureless area
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



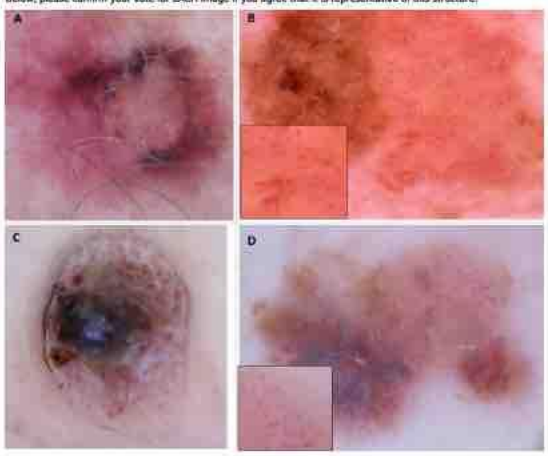
	NO, this image is NOT representative	YES, this image IS representative
Image A (96.2%)	○	○
Image B (96.2%)	○	○
Image C (80.8%)	○	○
Image D (92.3%)	○	○

Overview of melanoma characteristics: Angulated lines (extrafacial)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



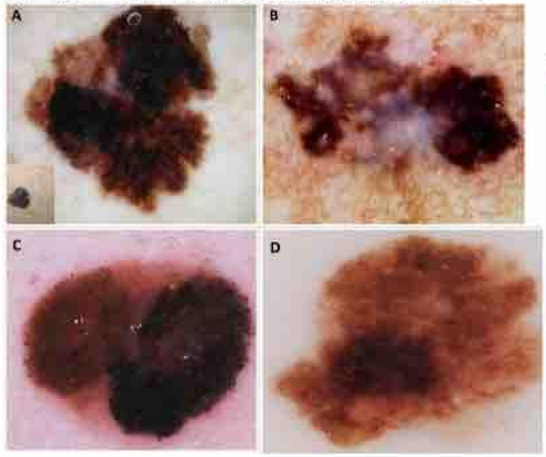
	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (80.8%)	○	○
Image C (100%)	○	○
Image D (88.5%)	○	○

Overview of melanoma characteristics: Atypical vascular pattern, polymorphous vessels (2+ types of blood vessels, e.g. linear irregular and dotted vessels)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (96.2%)	○	○
Image B (100%)	○	○
Image C (84.6%)	○	○
Image D (100%)	○	○

Overview of melanoma characteristics: Atypical blotch
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (100%)	○	○
Image C (92.3%)	○	○
Image D (96.2%)	○	○

MELANOMA: Acral lentiginous melanoma

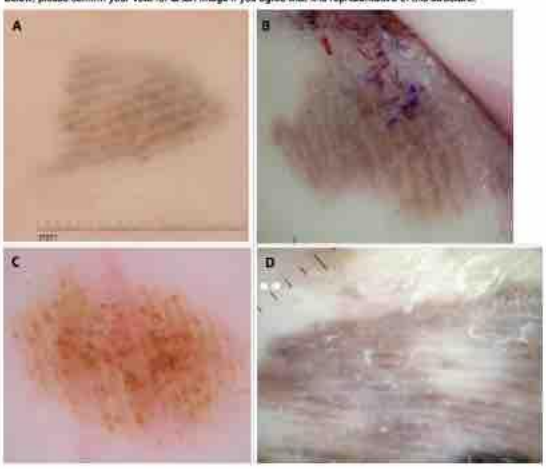
The following structures reached consensus for this diagnosis: Parallel ridge pattern, Irregular diffuse pigmentation, Multicomponent pattern, Atypical fibrillar pattern.

To ensure agreement on representative teaching images for each structure, we have provided the percentage of panelists who voted "agree" or "strongly agree" for each.

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

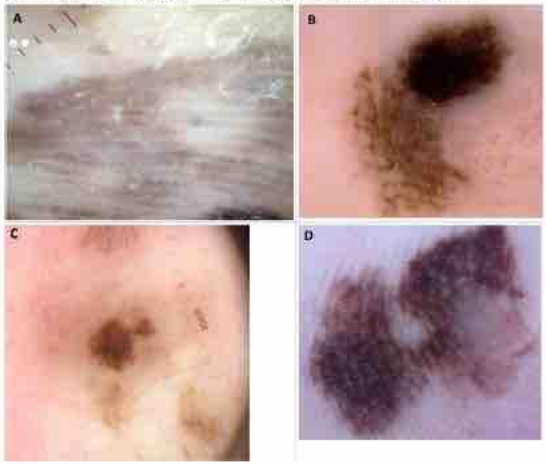
Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of each structure.

Acral lentiginous melanoma: Parallel ridge pattern
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



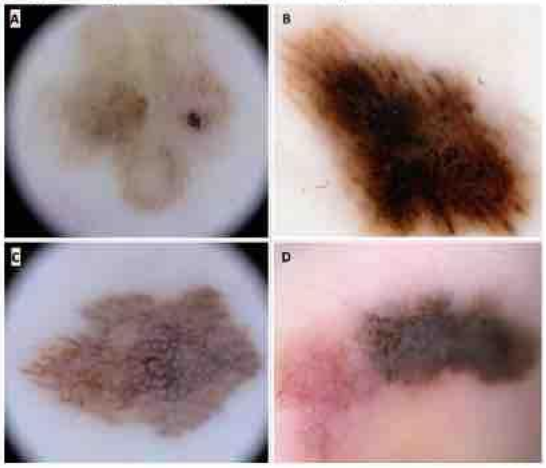
	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (92.3%)	○	○
Image C (96.2%)	○	○
Image D (100%)	○	○

Acral lentiginous melanoma: Irregular diffuse pigmentation
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (84.6%)	○	○
Image B (84.6%)	○	○
Image C (92.3%)	○	○
Image D (96.2%)	○	○

Acral lentiginous melanoma: Multicomponent pattern
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (96.2%)	○	○
Image B (88.5%)	○	○
Image C (100%)	○	○
Image D (96.2%)	○	○

Acral lentiginous melanoma: Atypical fibrillar pattern
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.

	NO, this image is NOT representative	YES, this image IS representative
Image A (96.2%)	○	○
Image B (92.3%)	○	○

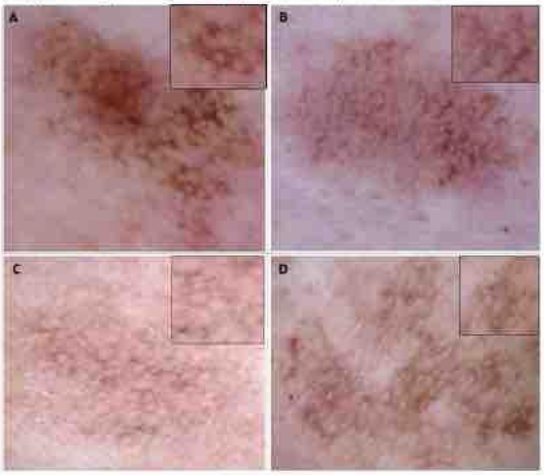
MELANOMA: Lentigo maligna melanoma (melanoma on chronically sun-damaged skin of head/neck)
The following structures reached consensus for this diagnosis: Annular-granular pattern (gray dots around follicular openings), Asymmetric pigmentation around follicular openings, Rhomboidal structures (angulated lines), Circle within a circle (isobar), Dark blotches with or without obliterated hair follicles.

To ensure agreement on representative teaching images for each structure, we have provided the percentage of panelists who voted "agree" or "strongly agree" for each.

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

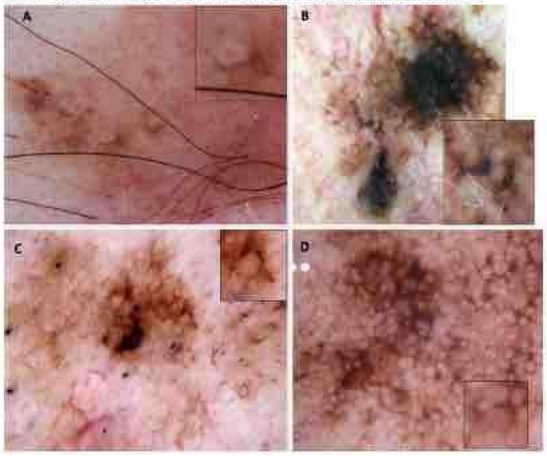
Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of each structure.

Lentigo maligna melanoma: Annular-granular pattern (gray dots around follicular openings)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



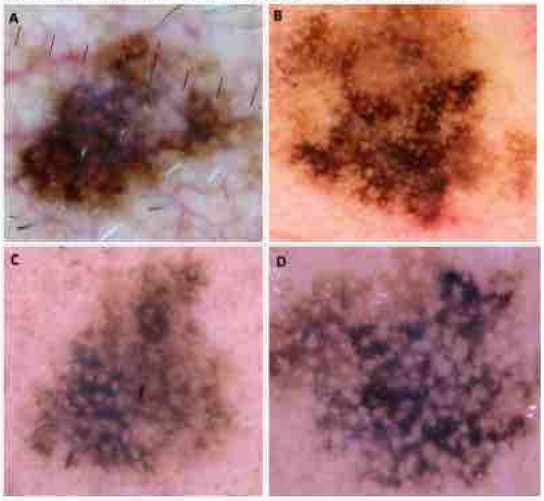
	NO, this image is NOT representative	YES, this image IS representative
Image A (96.2%)	○	○
Image B (88.5%)	○	○
Image C (92.3%)	○	○
Image D (84.6%)	○	○

Lentigo maligna melanoma: Asymmetric pigmentation around follicular openings
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



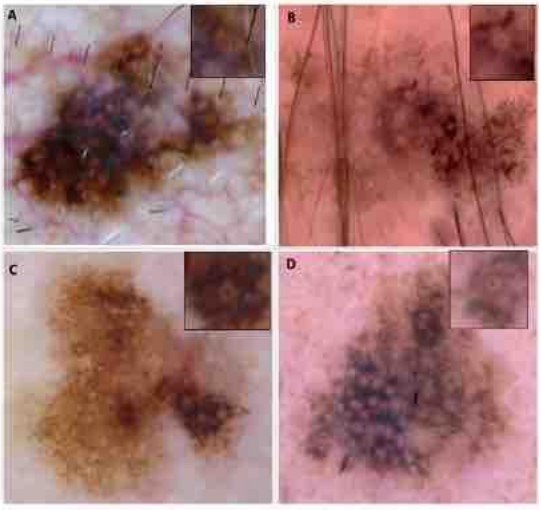
	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (88.5%)	○	○
Image C (100%)	○	○
Image D (92.3%)	○	○

Lentigo maligna melanoma: Rhomboidal structures (angulated lines)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



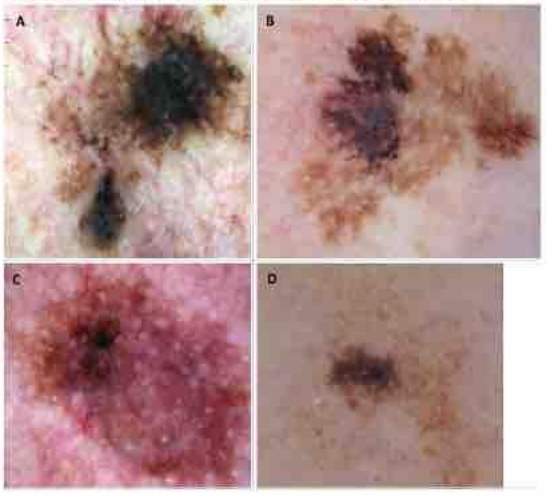
	NO, this image is NOT representative	YES, this image IS representative
Image A (80.8%)	○	○
Image B (76.9%)	○	○
Image C (96.2%)	○	○
Image D (96.2%)	○	○

Lentigo maligna melanoma: Circle within a circle (isobar)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (92.3%)	○	○
Image B (76.9%)	○	○
Image C (73.1%)	○	○
Image D (88.5%)	○	○

Lentigo maligna melanoma: Dark blotches with or without obliterated hair follicles
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (92.3%)	○	○
Image C (96.2%)	○	○
Image D (92.3%)	○	○

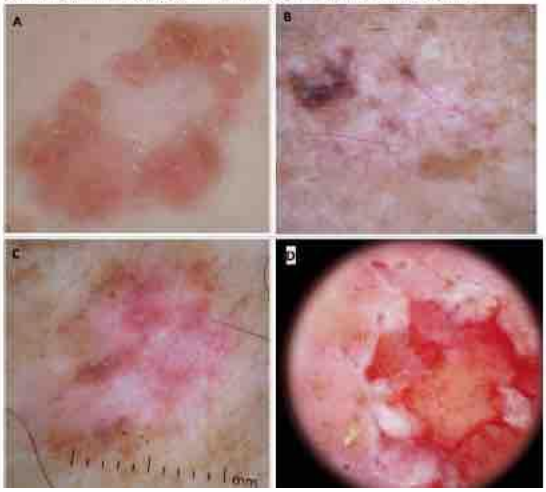
MELANOMA: Amelanotic/hypomelanotic melanoma
The following structures reached consensus for this diagnosis: Scar-like depigmentation, Milky red areas, White shiny lines (crystalline structures), Atypical vascular pattern, polymorphous vessels (2+ types of blood vessels, e.g. linear irregular and dotted vessels).

To ensure agreement on representative teaching images for each structure, we have provided the percentage of panelists who voted "agree" or "strongly agree" for each.

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of each structure.

Amelanotic/hypomelanotic melanoma: Scar-like depigmentation
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.

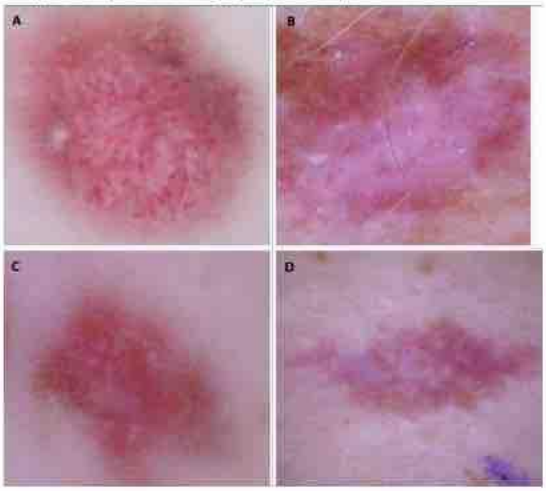


	NO, this image is NOT representative	YES, this image IS representative
Image A (80.8%)	○	○
Image B (96.2%)	○	○
Image C (92.3%)	○	○
Image D (69.2%)	○	○

Amelanotic/hypomelanotic melanoma: Scar-like depigmentation (additional image)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.

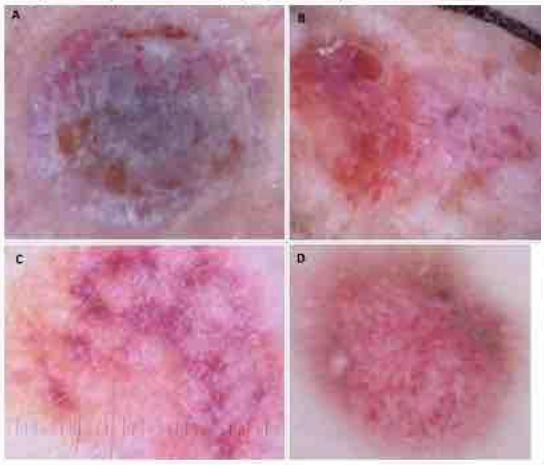
	NO, this image is NOT representative	YES, this image IS representative
Additional image (88.5%)	○	○

Amelanotic/hypomelanotic melanoma: Milky red areas
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



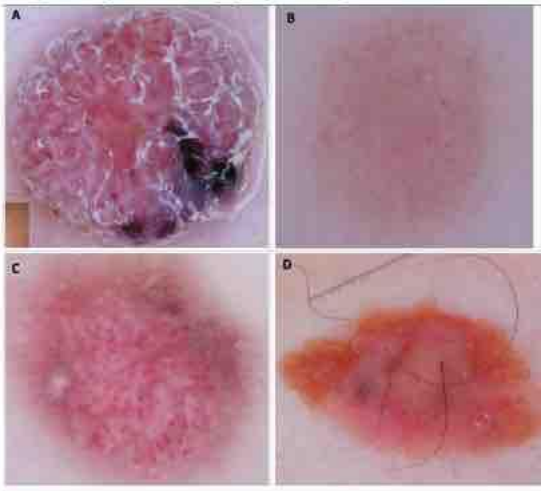
	NO, this image is NOT representative	YES, this image IS representative
Image A (84.6%)	○	○
Image B (84.6%)	○	○
Image C (92.3%)	○	○
Image D (88.5%)	○	○

Amelanotic/hypomelanotic melanoma: White shiny lines (crystalline structures)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (96.2%)	○	○
Image B (96.2%)	○	○
Image C (96.2%)	○	○
Image D (65.4%)	○	○

Amelanotic/hypomelanotic melanoma: Atypical vascular pattern, polymorphous vessels (2+ types of blood vessels, e.g. linear irregular and dotted vessels)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (80.8%)	○	○
Image B (50%)	○	○
Image C (96.2%)	○	○
Image D (69.2%)	○	○

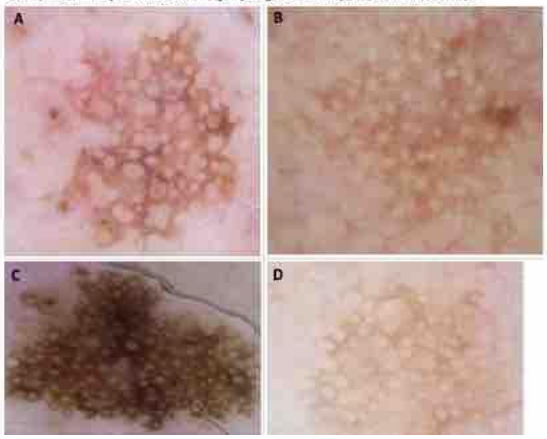
SPECIAL SITES / OTHER: Dermoscopic features of the face
The following structure reached consensus for this diagnosis: Pseudonetwork pattern

To ensure agreement on representative teaching images for this structure, we have provided the percentage of panelists who voted "agree" or "strongly agree".

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

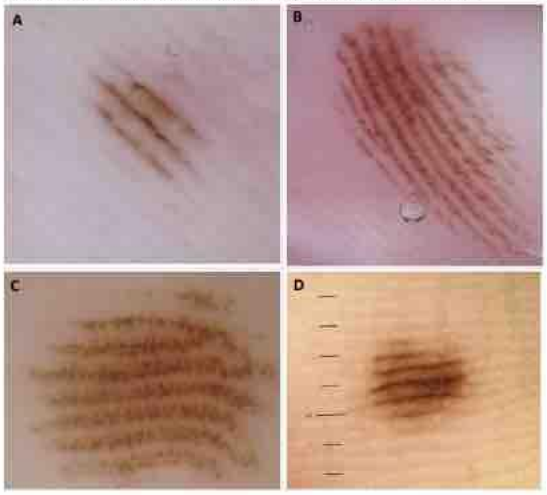
Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of this structure.

Dermoscopic features of the face: Pseudonetwork pattern
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (92.3%)	○	○
Image B (92.3%)	○	○
Image C (84.6%)	○	○
Image D (96.2%)	○	○

Benign patterns of acral nevi: Parallel furrow pattern (with pattern variations including single line, double line, single dotted line, double dotted line)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.

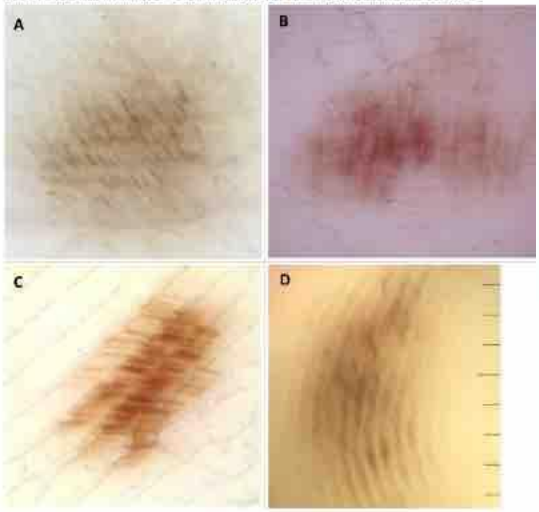


	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (100%)	○	○
Image C (96.2%)	○	○
Image D (96.2%)	○	○

Benign patterns of acral nevi: Lattice-like pattern
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.

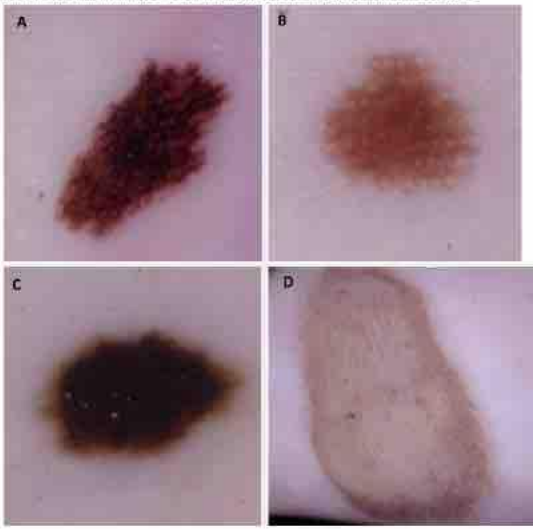
	NO, this image is NOT representative	YES, this image IS representative
Image A (92.3%)	○	○
Image B (96.2%)	○	○
Image C (96.2%)	○	○
Image D (100%)	○	○

Benign patterns of acral nevi: Fibrillar pattern (soles only)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



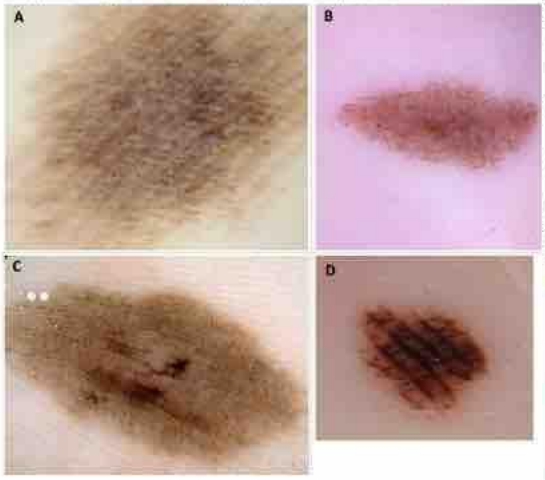
	NO, this image is NOT representative	YES, this image IS representative
Image A (88.5%)	○	○
Image B (88.5%)	○	○
Image C (100%)	○	○
Image D (84.6%)	○	○

Benign patterns of acral nevi: Homogenous pattern
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (42.3%)	○	○
Image B (100%)	○	○
Image C (80.8%)	○	○
Image D (42.3%)	○	○

Benign patterns of acral nevi: Peas in a pod pattern (parallel furrow + globules on ridges) (congenital nevi)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (58%)	○	○
Image B (61.5%)	○	○
Image C (100%)	○	○
Image D (100%)	○	○

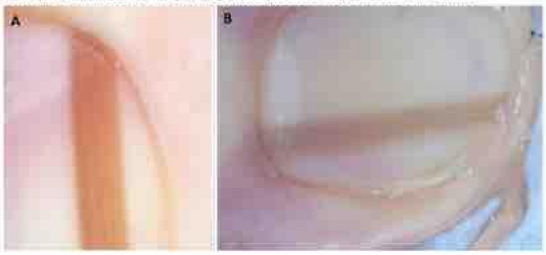
SPECIAL SITES / OTHER: Nevus of the nail
The following structures reached consensus for this diagnosis: Homogenous brown background coloration, Uniform band thickness, color, and spacing with parallel band configuration.

To ensure agreement on representative teaching images for each structure, we have provided the percentage of panelists who voted "agree" or "strongly agree" for each.

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

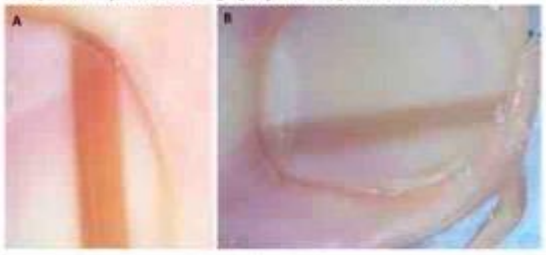
Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of each structure.

Nevus of the nail: Homogenous brown background coloration
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (96.2%)	○	○
Image B (92.3%)	○	○

Nevus of the nail: Uniform band thickness, color, and spacing with parallel band configuration
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (100%)	○	○

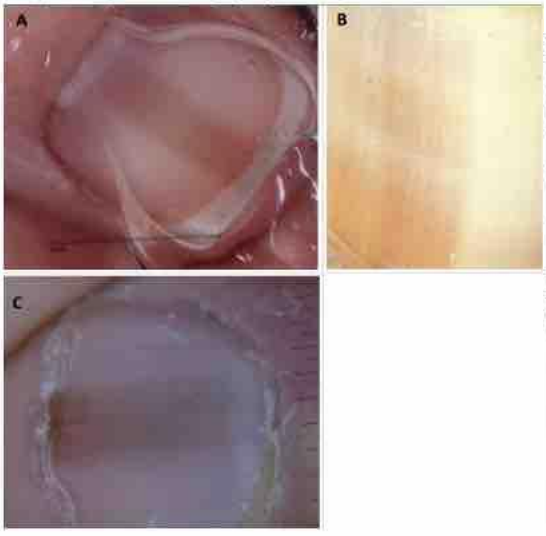
SPECIAL SITES / OTHER: Lentigo of the nail (melanotic macule of the nail)
The following structure reached consensus for this diagnosis: Multiple thin homogenous gray lines (or single gray band) +/- gray background

To ensure agreement on representative teaching images for this structure, we have provided the percentage of panelists who voted "agree" or "strongly agree".

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of this structure.

Lentigo of the nail (melanotic macule of the nail): Multiple thin homogenous gray lines (or single gray band) +/- gray background
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (92.3%)	○	○
Image B (73.1%)	○	○
Image C (76.9%)	○	○

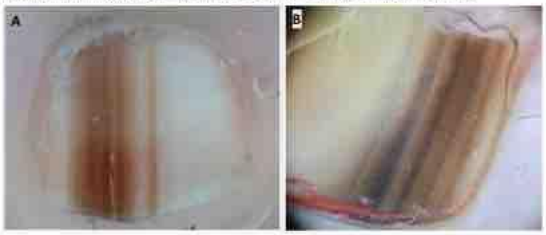
SPECIAL SITES / OTHER: Melanoma of the nail
The following structures reached consensus for this diagnosis: Triangular shape of pigment band (band diameter wider at proximal end), Pigmentation of periungual skin (micro-Hutchinson's sign), Brown to black dots/globules associated with longitudinal lines, Longitudinal brown/black lines with irregular spacing, width, color, or parallelism, Band width >3mm or >2/3 nail plate width

To ensure agreement on representative teaching images for each structure, we have provided the percentage of panelists who voted "agree" or "strongly agree" for each.

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of each structure.

Melanoma of the nail: Triangular shape of pigment band (band diameter wider at proximal end)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (30.8%)	○	○
Image B (50%)	○	○

Melanoma of the nail: Triangular shape of pigment band (band diameter wider at proximal end) [ADDITIONAL IMAGE]
Less than half of the provided images for 'triangular shape of pigment band' reached preliminary consensus. In order to ensure adequate provision of exemplary teaching images for evaluation, we have included the following additional image.

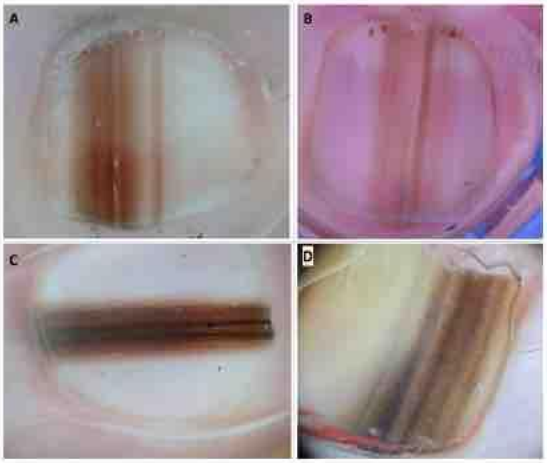
Please rate how well you believe this image is representative of the indicated structure.

	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Additional image (NEW)	○	○	○	○	○

Melanoma of the nail: Pigmentation of periungual skin (micro-Hutchinson's sign)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.

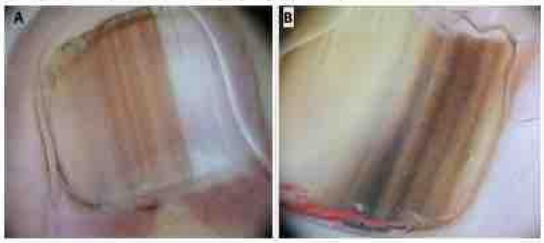
	NO, this image is NOT representative	YES, this image IS representative
Image A (53.8%)	○	○
Image B (96.2%)	○	○
Image C (96.2%)	○	○
Image D (96.2%)	○	○

Melanoma of the nail: Longitudinal brown/black lines with irregular spacing, width, color, or parallelism
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



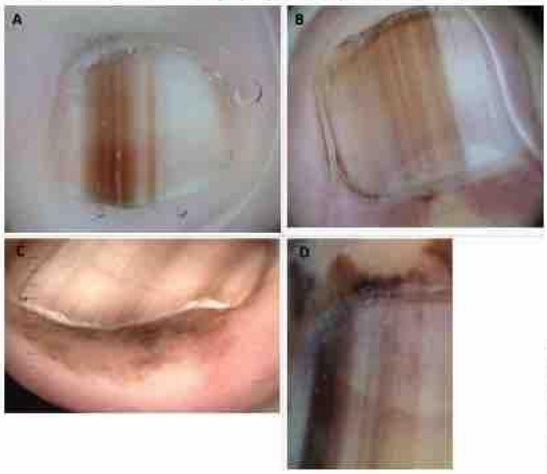
	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (100%)	○	○
Image C (88.5%)	○	○
Image D (96.2%)	○	○

Melanoma of the nail: Brown to black dots/globules associated with longitudinal lines
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (92.3%)	○	○
Image B (65.4%)	○	○

Melanoma of the nail: Band width >3mm or >2/3 of nail plate width
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (100%)	○	○
Image C (88.5%)	○	○
Image D (84.6%)	○	○

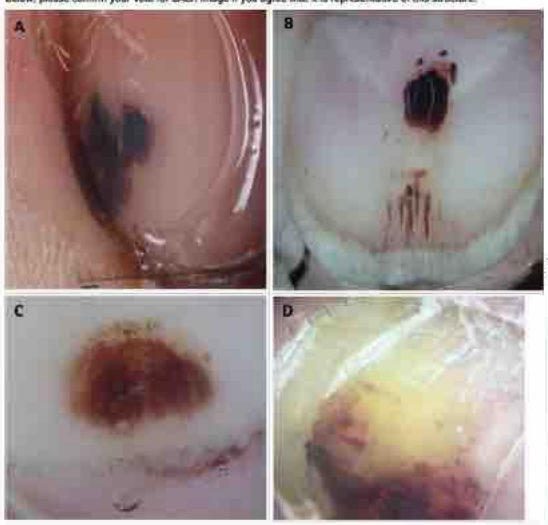
SPECIAL SITES / OTHER: Subungual hemorrhage
The following structures reached consensus for this diagnosis: Well circumscribed red-black dots or blotches, Distal streaks of red-brown coloration ("filamentous" distal end), Homogenous red/purple/black coloration without melanin granules.

To ensure agreement on representative teaching images for each structure, we have provided the percentage of panelists who voted "agree" or "strongly agree" for each.

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

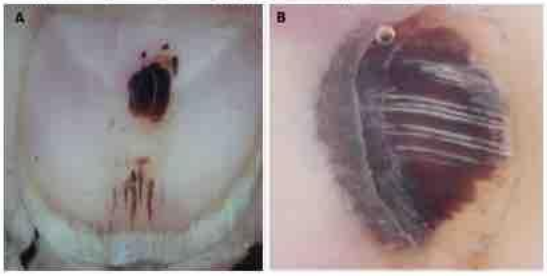
Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of each structure.

Subungual hemorrhage: Well circumscribed red-black dots or blotches
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



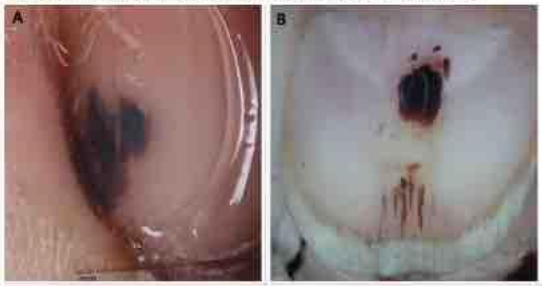
	NO, this image is NOT representative	YES, this image IS representative
Image A (92.3%)	○	○
Image B (100%)	○	○
Image C (88.5%)	○	○
Image D (88.5%)	○	○

Subungual hemorrhage: Distal streaks of red-brown coloration ("filamentous" distal end)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.



	NO, this image is NOT representative	YES, this image IS representative
Image A (100%)	○	○
Image B (92.3%)	○	○

Subungual hemorrhage: Homogenous red/purple/black coloration without melanin granules
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.

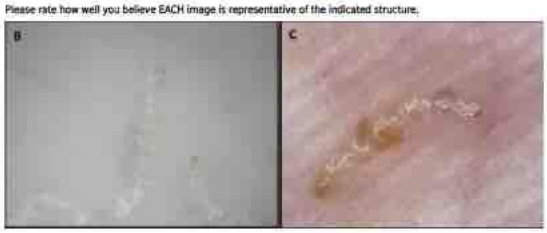


	NO, this image is NOT representative	YES, this image IS representative
Image A (92.3%)	○	○
Image B (96.2%)	○	○
Image C (92.3%)	○	○
Image D (88.5%)	○	○

	NO, this image is NOT representative	YES, this image IS representative
Image A (65.4%)	○	○

Scabies: Delta-wing jet with contrail sign (small dark brown triangular structure located at the end of whitish structureless curved / wavy lines) [ADDITIONAL IMAGES]
Less than half of the provided images for 'Delta-wing jet with contrail sign (small dark brown triangular structure located at the end of whitish structureless curved / wavy lines)' reached preliminary consensus. In order to ensure adequate provision of exemplary teaching images for evaluation, we have included the following additional images.

Please rate how well you believe EACH image is representative of the indicated structure.



	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Image B (NEW)	○	○	○	○	○
Image C (NEW)	○	○	○	○	○

Please add any additional comments here.

_____

SPECIAL SITES / OTHER: Scabies

The following structures reached consensus for this diagnosis: Delta-wing jet with contrail sign (small dark brown triangular structure located at the end of whitish structureless curved / wavy lines)

To ensure agreement on representative teaching images for this structure, we have provided the percentage of panelists who voted "agree" or "strongly agree".

Images with < 70% positive votes did not reach preliminary consensus and are indicated with red text.

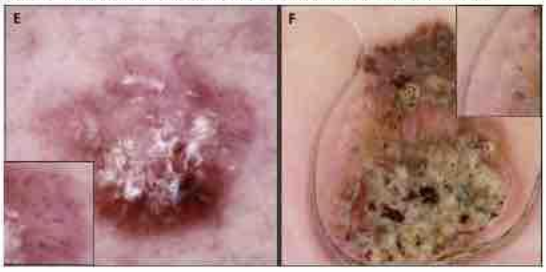
Please confirm your vote to finalize the decision on inclusion / exclusion of images as representative of this structure.

Scabies: Delta-wing jet with contrail sign (small dark brown triangular structure located at the end of whitish structureless curved / wavy lines)
Below, please confirm your vote for EACH image if you agree that it is representative of this structure.

DERMOSCOPIC IMAGES – ROUND 3

NONMELANOCYTIC: Squamous cell carcinoma: Hairpin vessels, usually with whitish halo
Additional images were provided for this structure. To ensure agreement, we have provided the percentage of panelists who voted "agree" or "strongly agree".

Please confirm your vote to finalize the decision on inclusion / exclusion of each image as representative.



	NO, this image is NOT representative	YES, this image IS representative
Image E (96.2%)	○	○
Image F (100%)	○	○

BENIGN MELANOCYTIC: Overview of benign nevi patterns: Two-component pattern
Additional images were provided for this structure. To ensure agreement, we have provided the percentage of panelists who voted "agree" or "strongly agree".

Please confirm your vote to finalize the decision on inclusion / exclusion of this image as representative.

	NO, this image is NOT representative	YES, this image IS representative
Additional image (92.3%)	○	○

BENIGN MELANOCYTIC: Congenital melanocytic nevi: Diffuse background pigmentation
An additional image was provided for this structure. To ensure agreement, we have provided the percentage of panelists who voted "agree" or "strongly agree".

Please confirm your vote to finalize the decision on inclusion / exclusion of each image as representative.

	NO, this image is NOT representative	YES, this image IS representative
Image E (92.3%)	○	○
Image F (84.6%)	○	○
Image G (73.1%)	○	○

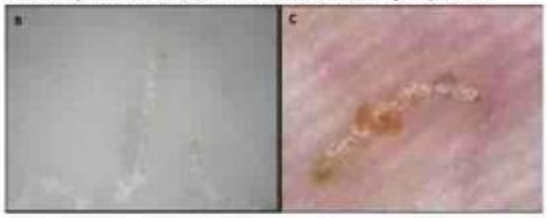
SPECIAL SITES / OTHER:Melanoma of the nail: Triangular shape of pigment band (band diameter wider at proximal end)
An additional image was provided for this structure. To ensure agreement, we have provided the percentage of panelists who voted "agree" or "strongly agree".

Please confirm your vote to finalize the decision on inclusion / exclusion of this image as representative.

	NO, this image is NOT representative	YES, this image IS representative
Additional image (88.5%)	O	O

SPECIAL SITES / OTHER:Scabies: Delta-wing jet with contrail sign (small dark brown triangular structure located at the end of whitish structureless curved / wavy lines)
Additional images were provided for this structure. To ensure agreement, we have provided the percentage of panelists who voted "agree" or "strongly agree".

Please confirm your vote to finalize the decision on inclusion / exclusion of each image as representative.



	NO, this image is NOT representative	YES, this image IS representative
Image B (92.3%)	O	O
Image C (92.3%)	O	O