

Supplementary Table 1. Summary of the reported literatures on superficial acral fibromyoma.

| | Cases | Age (No. of cases) | Gender (No. of cases) | Geographic detail | Location (No. of cases) | Trauma prior | Recur | Immunoreactivity | Treatment |
|--|-------|---|-----------------------|---------------------|-------------------------------------|---------------|---|---|---------------------------------|
| Fetsch et al. 2001^[1] | 37 | 10-19 (1) 20-29 (6) 30-39 (5) 40-49 (13) 50-59 (8) 60-69 (1) 70-79 (2) One unspecified age | M - 25 F - 12 | Washington, USA | Finger - 13 Toe - 20 Hand - 4 | None | 2 / 37 (1 st case – 2 years 10 months 2 nd case – 10 years) | Available for 27 Tumours: CD 34 - positive in 21 / 23 Epithelial membrane antigen – positive in 18/25 CD 99 11/13 S100 - 1 (weak)/23 Actin, desmin, glial acidic protein, HMB-45 - negative | Excision - 33 Amputation - 4 |
| Kazakov et al 2002^[2] | 2 | 51 (1) 75 (1) | M - 1 F - 1 | Zurich, Switzerland | Toe - 2 | Not mentioned | No recurrence by 8 months – 1 case 2nd case, not mentioned | CD34 - positive EMA - positive in 1 and negative in 1 case S100, alpha smooth muscle actin - negative | Excision - 2 |
| Meyerle et al. 2004^[3] | 1 | 53 (1) | M - 1 | Washington, USA | Finger | None | None at 6 months | CD 34, CD99, epithelial membrane antigen and vimentin - positive Actin, desmin, S-100, cytokeratin and HMB-45 - negative | Excision - 1 |
| Andre et al. 2004^[4] | 1 | 50 (1) | F - 1 | Brussels, Belgium | Toe | Not mentioned | None at 1 year | CD34 - positive EMA, S100, actin, desmin, keratin, CD99 - negative | Excision - 1 |

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| Quaba et al. 2005^[5] | 1 | 71 (1) | M - 1 | Dundee, UK | Finger | Yes | None at 15 months | Vimentin and CD 34 - positive S100, CD57, EMA - negative | Excision - 1 |
| Abou-Nukta et al. 2006^[6] | 1 | 33 (1) | M - 1 | Connecticut, New Haven, USA | Finger | History of trauma and fungal infection | Not mentioned | CD34 - positive | Excision - 1 |
| Tardio JC et al. 2008^[7] | 4 | 35-52 *Unspecified age for each case | M - 1 F - 3 | Madrid, Spain | Finger - 2 Hand - 1 Toe - 1 | None | Not mentioned | 1 Case: CD 34 - positive CD99, CD10 - negative 3 case: CD 34, CD 99, CD10 - positive EMA, S100, SMA, muscle-specific actin, desmin - negative | Excision - 4 |
| Misago et al. 2008^[8] | 1 | 53 (1) | M - 1 | Saga, Japan | Toe | Not mentioned | None at 1 year | CD34, CD99, CD10, Vimentin - positive S100, EMA - negative | Excision - 1 |

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|---|-------|---|-----------------------|-------------------|-------------------------------------|--------------|-------------------|---|--------------------------------|
| Prescott et al. 2008^[9] RETROSPECTIVE 1970 - 2006 | 41 | 10-19 (1) 20-29 (6) 30-39 (6) 40-49 (9) 50-59 (4) 60-69 (8) 70-79 (5) 80-89 (1) 90-99 (1) | M - 27 F - 14 | UK | Finger - 11 Toe - 29 Hand - 1 | 2/41 | 5/12 | CD34 Vemintin - positive in 41/41 cases CD99 12/15 positive EMA 31/33 positive S100, HMB45, keratin, desmin, SMA - negative in 41/41 | Excision - 41 |
| Varikatt et al. 2008^[10] | 2 | 32 (1) 56 (1) | M - 2 | Sydney, Australia | Finger - 2 | None - 2 | Not mentioned | CD 34, vimentin - positive Cytokeratins AE1/3, cam 5.2, EMA, actin, desmin, S100 - negative | Excision - 1 Amputation - 1 |
| Oteo-Alvaro et al. 2008^[11] | 1 | 35 (1) | M - 1 | Madrid, Spain | Toe | None | None at 2 years | CD 34, CD 99, vimentin - positive S100, actin, calponin, caldesmon, collagen IV, CD 31, bel-2, desmin, cytokeratins, EMA - negative | Excision - 1 |
| Al-Daraji et al. 2008^[12] | 32 | 20-29 (4) 30-39 (4) 40-49 (7) 50-59 (6) 60-69 (6) 70-79 (3) 80-89 (2) | M - 22 F - 10 | Nottingham, UK | Finger - 13 Toe - 15 Heel - 4 | none | 3 / 32 by 4 years | CD34 - positive 30/32 cases Vimentin positive 30/30 EMA - positive 17/31 cases CD99 - positive 7/8 cases S100, HMB45, keratin, SMA - all negative | Excision - 32 |

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| Luzar et al. 2009^[13] | 14 | Mean age - 52 | M - 9 F - 5 | London, UK | Toe - 8 Unspecified - 6 | None | No recurrence at 18.5 months | CD34 - positive 14/14 EMA, S100, cytokeratin, desmin - negative | Excision - 13 Amputation - 1 |
| Wang et al. 2009^[14] | 1 | 62 (1) | M - 1 | Wuxi, China | Finger | Not mentioned | Not mentioned | CD34, CD99, Vimentin, CD10 - positive Actin, desmin, EMA - negative | Excision - 1 |
| Pasquinelli et al. 2009^[15] | 1 | 35 (1) | M - 1 | Rome, Italy | Toe | Not mentioned | None at 1 year | CD 44, vimentin - positive CD 34, EMA, CD 99, CD10 - negative | Excision - 1 |
| Chattopadhyay et al. 2010^[16] | 1 | 40 (1) | M - 1 | London, UK | Toe | None | Not mentioned | CD34, vimentin - positive S100, SMA, Fac XIIIa - negative | Excision - 1 |
| Cogrel et al. 2010^[17] | 3 | 32 (1) 41 (1) 72 (1) | M - 1 F - 2 | Pessac, France | Finger- 1 Toe - 2 | None | None at 9 months None at 12 months None at 22 months | CD34 - positive for all 3 cases EMA - weak and focal positive in 1 case EMA, CD 99, actin, caldesmone, S100, anti-pancytokeratin antibody, HMB-45, A 103 - negative | Excision - 3 |

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|---|-----------------------|--------------------|-----------------------|-------------------|-------------------------|---------------|---------------------|--|---------------|
| Goo et al. 2010 ^[18] | 1 | 15 (1) | F - 1 | Wonju, Korea | Finger | None | Yes after 20 months | CD34, EMA, Vimentin - positive Actin, desmin, S100 - negative | Excision - 1 |
| Ashby-Richardson et al. 2011 ^[19] | Overview study | | | | | | | | |
| Fanti et al. 2011 ^[20] | 12 | 28-76 Mean 51 | M - 8 F - 4 | Bologna, Italy | Not mentioned 12 | Not mentioned | None at 5 years | CD34, EMA, CD99 - positive S100, HMB45 - negative | Excision - 12 |
| Messeguer et al. 2012 ^[21] | 1 | 40 (1) | Not Specified | Valencia, Spain | Finger | Not mentioned | Not mentioned | CD 34, CD 99 - positive EMA, S100 - negative | Excision - 1 |
| Ben Brahim et al. 2012 ^[22] | 1 | 32 (1) | Male | Nibeul, Tunisie | Toe | Not mentioned | None at 18 months | CD10, CD99 - positive CD34, EMA - negative | Excision - 1 |
| Bindra et al, 2012 ^[23] | 1 | 47(1) | Female | California, USA | Thumb | No | Not mentioned | Not mentioned | Excision - 1 |

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|---|-------|----------------------------|-----------------------|-------------------------|---|---------------|------------------|---|--|
| Hollman et al. 2012^[24] RETROSPECTIVE (1997 - 2009) | 124 | *Age unspecified | M - 70 F - 54 | Boston, USA | Finger - 60 Hand - 4 Toe - 46 Foot - 10 Thigh - 1 Leg - 1 Unspecified - 2 | 14 / 55 | 10 / 47 recurred | 42 / 61 | Biopsy - 74 Excision - 47 Amputation - 3 |
| Hwang et al. 2013^[25] | 1 | 54 (1) | M - 1 | Busan, Korea | Toe | Not mentioned | None at 1 year | CD34 positive desmin, S100, EMA - neg | Excision - 1 |
| Wei et al. 2013^[26] | 1 | 44 (1) | M - 1 | New Jersey, Newark, USA | Thumb | None | Not mentioned | Not mentioned | Excision - 1 |
| Kwok et al. 2013^[27] | 1 | 57 (1) | F - 1 | Leeds, UK | Toe | None | Not mentioned | CD 34 - positive S100, Melan A, desmin, actin, EMA- negative | Not mentioned |
| Chabbab et al. 2013^[28] | 3 | 40 (1) 50 (1) 63 (1) | F - 1 M - 1 | Casablanca, Morocco | Finger -2 Toe -1 | None | None at 1 year | CD 34 - positive CD 99, EMA, actin, AE1/AE3 keratin, S100 - negative | Excision - 3 |
| Sinha et al. 2013^[29] | 1 | 48 (1) | F -1 | West Bengal, India | Toe | Not mentioned | Not mentioned | Not mentioned | Excision -1 |

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|---|-----------------------|----------------------------|-----------------------|-------------------|-------------------------|---------------|------------------|---|--|
| Park et al. 2014 ^[30] | 1 | 58 (1) | F - 1 | Seoul, Korea | Hand | Not mentioned | None at 6 months | CD99- positive CD 34 and EMA - negative | Excision - 1 |
| Garcia et al. 2014 ^[31] | 1 | 43 (1) | F - 1 | Sevilla, Spain | Toe | None | None at 2 years | CD34 - positive S100, EMA, AML - negative | Excision - 1 |
| Porto et al. 2014 ^[32] | 1 | 75 (1) | F - 1 | São Paulo, Brazil | Toe | None | Not mentioned | CD34, CD99 and EMA – positive S100, Smooth muscle actin – negative | Excision - 1 |
| Raghupathi et al. 2015 ^[33] | 1 | 27 (1) | F - 1 | Mysore, India | Toe | Not mentioned | Not mentioned | Not mentioned | Excision - 1 |
| Schwager et al. 2015 ^[384] | 3 | 35 (1) 45 (1) 47 (1) | M - 2 F - 1 | Rhode Island, USA | Finger - 1 Toe - 2 | none | None at 1 year | CD34 - positive S100, Factor XIIIa, neurofilament - negative | Excision - 1 Shave biopsy - 1 Wedge biopsy - 1 |
| Sawaya et al. 2015 ^[35] | Overview study | | | | | | | | |

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|--|-------|--------------------|-----------------------|-------------------------------|-------------------------|---------------|------------------|---|---|
| Carranza et al. 2015 ^[36] | 1 | 53 (1) | M - 1 | Madrid, Spain | Toe | Not mentioned | None at 6 months | CD34, CD99, CD10, EMA - positive Actin, desmin, cytokeratins, S100, MUC4, GFAP, CAM 5.2, HHF116, Claudie, neurofilaments, HMB45 - negative | Excision - 1 |
| Hankinson et al. 2016 ^[37] | 1 | 56 (1) | M - 1 | Vermont, USA | Finger | none | None at 3 months | not done | Mohs surgery (wide excision – frozen section done for complete microscopic control) |
| Ramya et al. 2016 ^[38] | 1 | 20 (1) | M - 1 | Maharashtra, India | Finger | none | None at 2 years | CD34, CD99 vimentin - positive | Excision - 1 |
| DeFroda et al. 2016 ^[39] | 1 | 33 (1) | F - 1 | Providence, Rhode Island, USA | Finger | Not mentioned | Not mentioned | Not mentioend | Excision – 1 |
| Grigore et al. 2016 ^[40] | 1 | 62 (1) | F - 1 | Cluj-Napoca, Romania | Toe | Yes | None at 1 year | CD34, CD99, CD10 - positive EMA - negative | Excision – 1 |

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|---|-------|--|-----------------------|--------------------|---|---------------|---------------------------------|---|-------------------|
| Sundaramurthy et al. 2016^[41] | 1 | 31 (1) | M - 1 | Kanchipuram, India | Finger | None | Not mentioned | CD34 - positive S100 - negative | Excision - 1 |
| Agaimy et al. 2017^[42] | 11 | 30-39 (4) 40-49 (2) 50-59 (2) 60-69 (0) 70-79 (1) 80-89 (2) | M - 7 F - 4 | Erlanger, Germany | Finger - 5 Toe - 3 Heel - 1 leg - 1 Unspecified - 1 | Not mentioned | Nil at 7 - 60 months (10 cases) | CD34 - positive in 9/9 EMA - positive in 2/11 Rb1 IHC loss in 9/10 cases S100, SMA, MUC4, STAT6 - negative | Excision - 11 |
| Gupta et al. 2017^[43] | 1 | 37 (1) | M - 1 | Chandigarh, India | Toe | None | None at 2 years | CD34 - positive | Wide excision - 1 |
| Pinheiro et al. 2017^[44] | 1 | 71 (1) | M - 1 | Manaus, Brazil | Toe | not mentioned | None at 6 months | CD34 - positive S100, desmina, CK 40,48, actin, mucin - negative | Excision - 1 |
| Robati et al. 2017^[45] | 1 | 18 (1) | F - 1 | Tehran, Iran | Toe | None | None at 6 months | Vimentin, CD99 - positive CD34 - negative | Excision - 1 |
| Hashimoto et al. 2018^[46] | 1 | 37 (1) | M - 1 | Osaka, Japan | Toe | None | None at 2 years | CD 34 - positive S100, actin, EMA, desmin - negative | Excision - 1 |

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|---|-------|--------------------|-----------------------|----------------------------|-------------------------|---------------|------------------|---|---------------|
| Moulonguet et al. 2019 ^[47] | 1 | 57(1) | F – 1 | Paris, France | Toe | Not mentioned | Not mentioned | CD34 -positive | Not mentioned |
| Sood et al. 2019 ^[48] | 1 | 38(1) | M – 1 | New Delhi, India | Finger | Not mentioned | Not mentioned | CD 34, CD10 and CD99 – positive S100 – negative | Excision - 1 |
| Wagner et al. 2019 ^[49] | 1 | 41 (1) | M – 1 | Texas, USA | Toe | Yes | Not mentioned | CD 34, colloidal iron – positive | Not mentioned |
| Crestani et al 2020 ^[50] | 1 | 58(1) | F – 1 | São Paulo, Brazil | Finger | Not mentioned | Not mentioned | CD34, Vimentin – positive S100 – negative | Not mentioned |
| Ho et al. 2021 ^[51] | 1 | 48 (1) | F -1 | New South Wales, Australia | Finger | No | Not mentioned | CD 34, CD 99 – positive EMA, smooth muscle actin, Sox10, desmin – negative Loss of RB1 expression | Excision - 1 |
| Debordes et al. 2023 ^[52] | 1 | 64(1) | M – 1 | Strasbourg, France | Toe | No | None at 6 months | CD 34 – positive Loss of RB1 expression | Excision - 1 |

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|---|------------|--|--|--|---|------------------------------|---|---|--|
| Rodríguez et al. 2023^[53] | 1 | 28(1) | F – 1 | San Salvador, El Salvador | Finger | Yes | Not mentioned | CD 34 – positive | Not mentioned |
| TOTAL: | 326 | 10-19 (4) 20-29 (19) 30-39 (31) 40-49 (43) 50-59 (33) 60-69 (19) 70-79 (16) 80-89 (5) 90-99 (1) Unspecified - 154 | Male 198 Female 127 | N. Amer. – 172 Europe – 131 Asia – 13 Africa – 4 Oceania – 3 S. America – 3 | Finger 125 Toe 150 Hand 11 Foot 10 Heel 5 Leg 2 Thigh 1 Unspecified 22 | Prior trauma 21 / 126 | 21/164 (all cases) = 13% 21/135 (f/up >2 yrs) | Vimentin: (Sensitivity - 100%) - Positive – 82/82 CD 34: (Sensitivity – 95%) - Positive – 161/169 - Negative – 8/162 CD 99: (Sensitivity – 78.87%) - Positive – 59/74 - Negative – 15/71 | Excision – 252 Amputate – 8 Not mentioned – 5 Biopsy -2 |

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