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[ [	Differentiation of muscle precursor cells Differentiation of muscle Proliferation of pithelial cell lines Differentiation of muscle cells Proliferation of muscle cells Re-entry into S phase of tumor cell lines Development of hematopoietic system Proliferation of keratinocyte cancer cell lines		
	Re-entry into S phase of bone cancer cell lines Permeability transition Re-entry into S phase of sarcoma cell lines Hereditary gingival fibromatosis Necrosis of vascular endothelial cells		
	Malignant galibladder neoplasm Proliferation of epithelial cells Billary tract cancer Quantity of apoptotic cells Arrest in cell cycle progression of lung cancer cell lines Apoptosis of heart cell lines		
	Progesterone receptor negative breast tumor Development of hematopoletic cells Apoptosis of connective tissue cells Differentiation of myoblasts Proliferation of lung cell lines		
	Cell flattening of bone cancer cell lines Arrest in proliferation of bone cancer cell lines Cell flattening of sarcoma cell lines Development of hematopoletic progenitor cells Metabolism of eicosanoid Entry into S phase of tumor cell lines		
	Biosynthesis of polyunsaturated fatty acids G1 phase of bone cancer cell lines Differentiation of osteoclasts Cell proliferation of breast cell lines Morphology of neutrophils Synthesis of genomic DNA		
	Arrest in proliferation of sarcoma cell lines Blinding of AMP response element Differentiation of leukocyte cell lines Telanglectasis Formation of osteoclast-like cells		
	Proliferation of connective tissue cells Extrahepatic billary tract adenocarcinoma Arrest in GI phase of bone canor cell lines Shape change of sarcoma cell lines Uptake of thymidine		
	Proliferation of dermal cells Synthesis of fatty acid Autosomal recessive ataxia Arrest in G1 phase of sarcoma cell lines Cell movement of bladder cancer cell lines Head and neck adenocarcinoma		
	Arrest in Interphase of sarroma cell lines Quantity of sorroma cell lines Quantity of sarroma cell lines Early-onset inflammatory bowel disease Cytostasis		
	Cell proliferation of ovarian cancer cell lines Apoptosis of hepatoma cell lines Arrest in 60 phase of colorectal cancer cell lines Interphase of bone cancer cell lines Billiary tract adenocarcinoma		
	Proliferation of endocrine cell lines Arrest in G1 phase of tumor cells Entry into S phase Growth of connective tissue Arrest in interphase of tumor cells		
	Interphase of tumor cells GI/S phase transition of breast cancer cell lines Bile duct cancer Premature senescence of tumor cell lines Re-entry into cell cycle progression S phase of breast cancer cell lines		
	Interphase of fibroblast cell lines Endometral serous carcinome G1/S phase transition of tumor cell lines Cell death of lung cancer cell lines Hereditary cancer		
	Depolarization of mitochondria Cell death of carrinoma cell lines Premature senescence of cells Cytostasis of tumor cell lines Malignant neoplasm of eye Senescence of breast cancer cell lines		
1	Cytotoxic reaction of tumor cell lines Apoptosis of lung cancer cell lines Serus or clear cell malignant endometrial tumor Cholangiocarcinoma G1 phase of breast cancer cell lines		
	Familial lung cancer Response of breast cancer cell lines Cytotoxic reaction of breast cancer cell lines Apoptosis of carcinoma cell lines Bile duct carcinoma		:
	Temporal lobe astrocytoma Activated B-cell-like diffuse large B-cell lymphoma Cytotoxic reaction of cells Development of fibroblasts Orbital tumor Malignant neoplasm of eye and adnexa		
	oraugnant neoposism or eye and adnexa Cell death of lymphoblastoid cell lines Arrest in interphase of fibroblast cell lines Cell death of gonadal cell lines Colonogenicity of tumor cell lines Extranodal marginal zone lymphoma of mucosa-associated lymphoid tissue		
	Cytotoxicity of cells Entry into mitosis Apoptosis of lymphoblastoid cell lines Sporadic tumor Premature senescence of breast cancer cell lines		
	Apoptosis of gonadal cell lines Hereditary gastrointestinal cancer syndrome B-cell non-Hodgkin lymphoma in lymph node Phospholipid filip-flop of phosphatidylserine Interaction of DNA		
	Cytotoxicity of tumor cell lines B-cell neoplasm Cell death of fibrosarcoma cell lines Generation of dermal fibroblasts Richter syndrome		
	Leukemia Contact growth inhibition Adrenal cortex carcinoma Depolarization of mitochondrial membrane Cell death of carcinoma cells		
Ų	Refractory multiple myeloma of phase of carcinoma cell lines Myeloid nepilasm Hematologic cancer G2 phase of bone cancer cell lines Apoptosis of B lymphoblastoid cell lines		
	Germinal center B-cell-like diffuse large B-cell lymphoma Large cell neuroendocrine carcinoma Lymphohematopoietic cancer Proliferation of smooth muscle cells Ploidy of tumor cell lines		
	Apoptosis of rhabdomyosarcoma cell lines Binding of DNA Bone marrow neoplasm Development of antition presenting cells Invasion of breast cancer cell lines		
	Liquid tumor Mature B-cell neoplasm Apoptosis of hematopoietic progenitor cells Bone osteosarcoma Immune response of tumor cell lines Bone marrow cancer		
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	Diffuse large B-cell lymphoma in lymph node Colon tubular adenoma Apoptosis of erythroid precursor cells Cell death of sarcoma cell lines Mature B-cell lymphoma Interphase of carcinoma cell lines		
	Adenoma Extranodal marginal zone cell lymphoma Small intestine tumor Sporadic cancer Lymphoreticular neoplasm		
	Arrest in G2 phase of tumor cell lines Apoptosis of lung cell lines Diffuse gastric cancer Malignant endometrial serous neoplasm Initiation of interphase		
	Fragmentation of nucleus S phase of fibroblasts Familial gastric or colon cancer Entry into mitosis of cervical cancer cell lines Cell death of ovarian cancer cells Grade 4 supratentorial astrocytoma		
	Grade 4 supratentorial astrocytoma Arrest in cell cycle progression of colorectal cancer cell lines Metabolism of phosphatdylcholine Catabolism of steroid Arrest in M phase of tumor cell lines Apoptosis of synovial fibroblasts		
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	Expression of tumor  Arrest in G2 phase of fibroblast cell lines  WHO grade IV malignant astrocytoma  Apoptosis of distal lung epithelial cells  Antibody-dependent cell-mediated cytotoxicity of breast cancer cell lines		
	Adenocarrioma in Ileum Arrest in cell Cycle progression of melanoma cell lines Arrest in mitosis of colorectal cancer cell lines Permeability of mitochondria Benign neoplasm of pancreas		
	Cytotoxicity of fibroblast cell lines Arrest in G1 phase of bladder cancer cell lines Colony formation of cells Synthesis of DNA Colony formation of tumor cell lines		
	G1 phase of tumor cell lines Cell cycle progression G1 phase S phase Hereditary cancer-predisposing syndrome	ı	
	Cell cycle progression of tumor cell lines Liver cholangicarcinoma Cervical cancer Cell proliferation of carcinoma cell lines Cell proliferation of breast cancer cell lines Arrest in interphase of tumor cell lines		
[ [ ]	Cell death of tumor cells Sunvival of organism Female genital tract serous carcinoma Quantity of cells Cell viability of tumor cell lines		
	Cell survival Interphase of tumor cell lines Interphase Cell proliferation of tumor cell lines Apoptosis of tumor cell lines	ı	
	Cell viability of breast cancer cell lines Apoptosis Connective tissue cancer Cell death of tumor cell lines Interphase of breast cancer cell lines Rectal adenocarcinoma	ı	
	Rectal adenocarcinoma Interphase of leukemia cell lines Cell vlability of carcinoma cell lines Necrosis Osteosarcoma G2 phase		
4	G2/M phase Apoptosis of sarcoma cell lines Cell viability of tumor cells Uterline corpus cancer Proliferation of fung cancer cell lines		
	Cell movement of tumor cell lines Morphology of tumor cell lines Colony formation Differentiation of tumor cell lines Transcription of DNA Activation of tumor cell lines		
	Differentiation of epithelial tissue Interphase of colorectal cancer cell lines Arrest in G1 phase Arrest in proliferation of cells Arrest in G1 phase of tumor cell lines		
[t	Activation of DNA endogenous promoter Arrest in proliferation of tumor cell lines HER2 negative hormone receptor negative breast cancer Transcription Transcription of RNA	I	
	Mesenchymal tumor Arrest in cell (yed progression Migration of tumor cell lines Primary carcinoma Arrest in interphase		
	Phosphorylation of protein Cell death of cancer cells Papillary adenocarcinoma Primary adenocarcinoma Endometriosis Homing of tumor cell lines		
	Apoptosis of breast cancer cell lines Fibrous tissue tumor Growth of axon Benign connective or soft tissue neoplasm Pelvic tumor		
	Invasive carcinoma Senescence of cells Formation of secondary tumor Advanced stage carcinoma Advanced vatracrinal solid tumor		:
	Cell viability Size of cells Metastatic lung tumor Advanced malignant solid tumor Stage I-II tumor		
	Advanced lung cancer Metastatic non-small cell lung carcinoma Metastatic carcinoma Advanced malignant tumor Unresectable recurrent cancer Hepatocellular carcinoma		
	Advanced adenocarcinoma Advanced non-small cell lung carcinoma Pediatric cancer Metastatic unresectable malignant tumor Stage I-IV non-small cell lung cancer		
	Stage IIII cancer Undifferentiated malignant neoplasm BRAF mutation negative solid tumor Cell death of cervical cancer cell lines Stage IIII Cancer		
	Secondary tumor Mittosis Cell movement Unresectable stage IIIC melanoma Stage IIIB BRAF mutation negative cutaneous melanoma		
	Unresectable BRAF mutation negative NRAS mutation negative melanoma Metastatic solid tumor Stape IIIC melanoma Stape IIIB metastatic cutaneous melanoma Papillary carcinoma		:
	Recurrent cancer		:
	Stage IIIB unresectable metastatic melanoma Unresectable stage III cutaneous melanoma Stage 3B unresectable outaneous melanoma Epithelial-meschymal transition Metastatic adenocarcinoma		
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Arrest in proliferation of bone cancer cell lines Cell flattening of bone cancer cell lines Cell flattening of sarcoma cell lines Cytostasis Cell proliferation of ovarian cancer cell lines Billiary tract adenocarcinoma	
Apoptosis of hepatoma cell lines Arrest in 60 phase of colorectal cancer cell lines Interphase of bone cancer cell lines G1/5 phase transition of breast cancer cell lines Bile duct cancer	
Premature senescence of tumor cell lines Re-entry into cell cycle progression S phase of breast cancer cell lines Endometrial serous carcinoma Interphase of fibroblast cell lines GJ/S phase transition of tumor cell lines	
Cell death of lung cancer cell lines Depolarization of mitochondria Hereditary cancer Cell death of carcinoma cell lines Cytostasis of tumor cell lines	
Premature senescence of cells Apoptosis of lung cancer cell lines Serous or clear cell malignant endometrial tumor Cholangiocarcinoma Malignant neoplasm of eye	
Cytotoxic reaction of tumor cell lines Senescence of breast cancer cell lines Familial lung cancer G1 phase of breast cancer cell lines Response of breast cancer cell lines Cytotoxic reaction of breast cancer cell lines	
Apoptosis of carcinoma cell lines Bile duct carcinoma Temporal lobe astrocytoma Activated B-cell-like diffuse large B-cell lymphoma Cell death of lymphobiastoid cell lines	
Arrest in interphase of fibroblast cell lines Clonogenicity of tumor cell lines Cell death of gonadal cell lines Cytotoxic reaction of cells Development of fibroblasts	
Malignant neoplasm of eye and adnexa Orbital tumor Extranodal marginal zone lymphoma of mucosa-associated lymphoid tissue Cytotoxicity of cells Entry into mitosis	
Sporadic tumor     Apoptosis of lymphoblastoid cell lines     Premature senescence of breast cancer cell lines     Phospholipid filp-flop of phosphatidylserine     B-cell non-Hodgkin lymphoma in lymph node     Hereditary gastrointestinal cancer syndrome	
Apoptosis of gonadal cell lines Leukemia Contact growth inhibition Depolarization of mitochondrial membrane Refractory multiple myeloma	
Cell death of carcinoma cells Adrenal cortex carcinoma Interaction of DNA Cytotxicity of tumor cell lines B-cell neoplasm	
Cell death of fibrosarcoma cell lines Richter syndrome Generation of dermal fibroblasts G1 phase of cardnoma cell lines Myeloid neoplasm Hematologic cancer	
G2 phase of bone cancer cell lines Apoptosis of B lymphoblastoid cell lines Large cell neuroendocrine carcinoma Germinal center B-cell-like diffuse large B-cell lymphoma Lymphohematopoietic cancer	
Proliferation of smooth muscle cells Ploidy of Lumor cell lines Apoptosis of rhabdomyosarcoma cell lines Binding of DNA Bone marrow neoplasm	
Invasion of breast cancer cell lines Development of antigen presenting cells Liquid tumor Mature B-cell neoplasm Bone osteosarcoma	
Apoptosis of hematopoietic progenitor cells Immune response of tumor cell lines Cell death of hepatoma cell lines Bone marrow cancer G2/M phase of tumor cell lines Malignant fibrous histiocytoma in fibrous tissue	
Apoptosis of colon carcinoma cells Diffuse large B-cell lymphoma in lymph node Apoptosis of erythroid precursor cells Colon tubular adenoma Mature B-cell lymphoma	
Cell death of sarcoma cell lines Interphase of carcinoma cell lines Adenoma Small intestine tumor Sporadic cancer	
Extranodal marginal zone cell lymphoma Lymphoreticular neoplasm Arrest in G2 phase of tumor cell lines Apoptosis of lung cell lines Malignant endometrial serous neoplasm	
Diffuse gastric cancer Initiation of interphase Fragmentation of nucleus Arrest in cell cycle progression of colorectal cancer cell lines Catabolism of steroid Grade 4 supratentorial astrocytoma	
S phase of fibroblasts Entry into mitosis of cervical cancer cell lines Arrest in M phase of tumor cell lines Familial gastric or colon cancer Cell death of ovarian cancer cells	
Metabolism of phosphatdy/choline G2 phase of tumor cell lines Arrest, in G2 phase Cell cycle progression of colorectal cancer cell lines Apoptosis of synovial fibroblasts Malignant myeloid neoplasm	
Mailgnant rujeion deoplasm Cytotoxicity of fibroblast cell lines Epithelioid mesothelioma in lung pleura Permeability of mitochondria Suppression of tumor Antibody-dependent cell-mediated cytotoxicity of breast cancer cell lines	
Adenocarcinoma in ileum Apoptosis of distal lung epithelial cells Arrest in G2 phase of fibroblast cell lines Arrest in mitosis of colorectal cancer cell lines Arrest in cell cycle progression of melanoma cell lines	
WHO grade IV malignant astrocytoma Benign neoplasm of pancreas Arrest in G1 phase of bladder cancer cell lines Colony formation of cells Synthesis of DNA	
Arrest in interphase of tumor cell lines Cell death of tumor cells Colony formation of tumor cell lines G1 phase of tumor cell lines G1 phase Cell cycle progression	١
S phase Hereditary cancer-predisposing syndrome Cell cycle progression of tumor cell lines Cervical cancer Liver cholangiocarcinoma	
Cell proliferation of breast cancer cell lines Cell proliferation of carcinoma cell lines Survival of organism Invasive adenocarcinoma Quantity of cells	
Cell viability of tumor cell lines Cell viability of tumor cell lines Cell survival Interphase Interphase of tumor cell lines Cell proliferation of tumor cell lines	I
Apoptosis of tumor cell lines Cell viability of breast cancer cell lines Apoptosis Connective tissue cancer Cell death of tumor cell lines	I
Interphase of breast cancer cell lines Cell viability of carcinoma cell lines Osteosarcoma Necrosis G2 phase	
Apoptosis of sarcoma cell lines Cell vability of tumor cells Uterine corpus cancer B cell cancer Proliferation of leukemia cell lines	
Interphase of leukemia cell lines Rectal adenozacrionma Bone cancer Chronic lymphocytic leukemia Cell movement of tumor cell lines	
Morphology of tumor cell lines  Differentiation of tumor cell lines  Colony formation  Arrest in cell cycle progression Migration of tumor cell lines	١
Arrest in interphase Primary carcinoma Phosphorylation of protein Cell death of cancer cells Primary adenocarcinoma	ı
Papillary adenocarcinoma Arrest in G1 phase Arrest in of proliferation of cells Arrest in G1 phase of tumor cell lines Activation of DNA endogenous promoter	
Arrest in proliferation of tumor cell lines HER2 negative hormone receptor negative breast cancer Transcription Transcription of RNA Mesenchymal tumor Differentiation of neuroblastoma cell lines	
S phase of tumor cell lines Endometriosis Homing of tumor cell lines Apoptosis of breast cancer cell lines Fibrous tissue tumor	
Growth of axons Benign connective or soft tissue neoplasm Pelvic tumor Invasive carcinoma Formation of secondary tumor Senescence of cells	
Advanced stage carcinoma Cell viability Advanced extracranial solid tumor Size of cells Metastatic lung tumor	
Stage I-II tumor Advanced malignant solid tumor Advanced lung cancer Metastatic carcinoma Metastatic non-small cell lung carcinoma Advanced malignant tumor	l
Unresectable recurrent cancer Advanced adenocarcinoma Hepatocellular carcinoma Advanced non-small cell lung carcinoma Pediatric cancer	I
Metastatic unresectable malignant tumor Stage I-IV non-small cell lung cancer Stage IIIB cancer Undifferentiated malignant neoplasm Cell death of cervical cancer cell lines BRAF mutation negative solid tumor	۱
Secondary tumor Stage IIIC cancer Mitosis Cell movement Unresectable BRAF mutation negative NRAS mutation negative melanoma	l
Stage III C melanoma Stage III BRAF mutation negative cutaneous melanoma Metastadic solid tumor Stage III C melanoma Stage III C melanoma Papillary carcinoma Papillary carcinoma	l
Recurrent cancer Unresectable stage III cutaneous melanoma Stage 38 unresectable cutaneous melanoma Stage IIIB unresectable melanoma Epithelial-mesenchymal transition	ı
Metastatic adenocarcinoma Metastatic unresectable malignant solid tumor Organismal death Cell movement of colorectal cancer cell lines Organization of cellular membrane	ı
Neoplasia of tumor cell lines Stage I-II cancer Metastatic melanoma Unresectable metastatic solid tumor Invasion of tumor cell lines Stage IV malignant tumor	
Anaplastic cardinoma Tumorigenesis of reproductive tract Uterine tumor Female genital neoplasm Autophagy	
Stage II-IV breast cancer Benign lesion Tumor antigen-positive non-small cell lung carcinoma Progressive lung disease Progressive nonsquamous non-small cell lung carcinoma Stage II-IV gastrointestinal tract cancer	
Recurrent leukemia Progressive advanced cancer Lung squamous cell carcinoma Female genital tract adenocarcinoma Metastatic thyroid carcinoma	
Locally recurrent malignant solid tumor Musculoskeletal cancer Large-cell carcinoma Pelvic cancer Progressive metastatic carcinoma Tubular adenocarcinoma	
Refractory malignant solid tumor Cell death of mammary tumor cells Advanced liver tumor Metastatic large cell lung carcinoma Progressive squamous cell lung cancer	
Stage IIIB nonsquamous non-small cell lung carcinoma Genitourinary carcinoma Childhood malignant hematological system tumor Recurrent carcinoma Benign Tumors	
Rectum cancer Stage II cancer Unresectable melanoma Cell proliferation of brain cancer cell lines Primary colon cancer Quantity of focal adhesions	
Apoptosis of retinal cells Mitogenesis of endothelial cells Differentiation of neuroglia Differentiation of central nervous system cells Female genital tract cancer	
Metastatic gastrointestrial carcinoma Tubulogenesis Diabetic macular edema Haptotaxis of cells Metastatic renal cancer Metastatic renal cell carcinoma	
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