

List of Diseases

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Autoimmune disease (AI)

- AI – Crohn's disease
- AI – Diabetes mellitus type I
- AI – Evan syndrome
- AI – Hemolytic anemia
- AI – Juvenile idiopathic arthritis: oligoarticular
- AI – Multiple sclerosis
- AI – not otherwise specified
- AI – Other autoimmune bowel disease
- AI – Other autoimmune cytopenia (low blood counts)
- AI – Other autoimmune neurologic disease
- AI – Other connective tissue disease
- AI – Other vasculitis
- AI – Rheumatoid arthritis
- AI – Systemic sclerosis (scleroderma)
- AI – Systemic lupus erythematosus (SLE)
- AI – Ulcerative colitis

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Acute lymphoblastic leukemia (ALL)

- ALL – Hyperdiploidy (51-65 chromosomes)
- ALL – Hypodiploidy (<45 chromosomes)
- ALL – not otherwise specified
- ALL – Precursor B-cell ALL
- ALL – Precursor T-cell ALL
- ALL – t(1;19)
- ALL – t(12;21)
- ALL – t(9;22)
- ALL – t(v;11q23); MLL rearranged

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Acute myelogenous leukemia (AML or ANLL)

- AML – Acute basophilic leukemia
- AML – Acute erythroid leukemia (erythroid / myeloid and pure erythroleukemia) (M6)
- AML – Acute megakaryoblastic leukemia (M7)
- AML – Acute monoblastic / acute monocytic leukemia (M5)
- AML – Acute myelomonocytic leukemia (M4)
- AML – Acute panmyelosis with myelofibrosis
- AML – APL with t(15;17) and variant (M3)
- AML – Blastic plasmacytoid dendritic cell neoplasm
- AML – Megakaryoblastic with (1;22)
- AML – Minimally differentiated (M0)
- AML – Myeloid sarcoma
- AML – not otherwise specified
- AML – Therapy related AML (t-AML)
- AML – with 11q23 (MLL) abnormalities (i.e., t(4;11), t(6;11), t(9;11), t(11;19))
- AML – with inv(16); or t(16;16)
- AML – with inv(3) or t(3;3)
- AML – with maturation (M2)
- AML – with multi-lineage dysplasia
- AML – with t(6;9)
- AML – with t(8;21)
- AML – with t(9;11)
- AML – without maturation (M1)

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Cardio and peripheral vascular disease (CPV)

- CPV – Heart attack
- CPV – not otherwise specified

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Histiocytic disorders (HIS)

- HIS – Hemophagocytic lymphohistiocytosis (HLH)
- HIS – Hemophagocytosis
- HIS – Langerhans cell histiocytosis (histiocytosis-X)
- HIS – Malignant histiocytosis
- HIS – not otherwise specified
- HIS – Other histiocytic disease

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Hodgkin lymphoma (HL)

- HL – Lymphocyte depleted
- HL – Lymphocyte-rich
- HL – Mixed cellularity
- HL – Nodular lymphocyte predominant Hodgkin lymphoma
- HL – Nodular sclerosis
- HL – not otherwise specified

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Inherited abnormalities of erythrocyte differentiation or function (IEA)

- IEA – Beta thalassemia major
- IEA – Diamond-Blackfan anemia
- IEA – Fanconi anemia
- IEA – not otherwise specified
- IEA – Other constitutional anemia
- IEA – Other hemoglobinopathy
- IEA – Paroxysmal nocturnal hemoglobinuria (PNH)
- IEA – Shwachmann-Diamond syndrome
- IEA – Sickle cell anemia
- IEA – Sickle thalassemia

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Disorders of the immune system (IIS)

- IIS – Bare lymphocyte syndrome
- IIS – Cartilage hair hypoplasia
- IIS – CD40 ligand deficiency
- IIS – Chediak-Higashi syndrome
- IIS – Chronic granulomatous disease
- IIS – Common variable immunodeficiency
- IIS – DiGeorge anomaly
- IIS – Immune deficiency, not otherwise specified
- IIS – Kostmann agranulocytosis (congenital neutropenia)
- IIS – Leukocyte adhesion deficiency
- IIS – Omenn syndrome
- IIS – Reticular dysgenesis
- IIS – Severe combined immunodeficiency (SCID)
- IIS – Wiskott-Aldrich syndrome (WAS)
- IIS – X-linked lymphoproliferative syndrome

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Inherited disorders of metabolism (IMD)

- IMD – Adrenoleukodystrophy (ALD)
- IMD – Beta-glucuronidase deficiency (VII)
- IMD – Gaucher disease
- IMD – Hunter syndrome
- IMD – Hurler syndrome (mps-ih or mps i)
- IMD – I cell disease
- IMD – Krabbe disease
- IMD – Lesch-Nyhan (HGPRT deficiency)
- IMD – Mannosidosis
- IMD – Maroteaux-Lamy
- IMD – Metachromatic leukodystrophy (MLD)
- IMD – Mucopolipidosis, not otherwise specified
- IMD – Mucopolysaccharidosis, not otherwise specified
- IMD – Neimann - Pick disease
- IMD – Neuronal ceroid lipofuscinosis (Batten disease)
- IMD – not otherwise specified
- IMD – Osteopetrosis
- IMD – Sanfilippo (III)
- IMD – Wolman disease

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Inherited abnormalities of platelets (IPA)

- IPA – Congenital amegakaryocytosis/congenital thrombocytopenia
- IPA – Glanzmann thrombasthenia
- IPA – not otherwise specified
- IPA – Other inherited platelet abnormality

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Myelodysplastic / myeloproliferative diseases (MDS / MPS)

Myelodysplastic diseases (MDS)

- MDS – 5q minus syndrome
- MDS – Childhood myelodysplastic syndrome (Refractory cytopenia of childhood)
- MDS – Not otherwise specified
- MDS – Refractory Anemia
- MDS – Refractory Anemia with excess blasts
- MDS – Refractory anemia with ringed sideroblasts
- MDS – Refractory Cytopenia with Multilineage Dysplasia
- MDS – Refractory Cytopenia with Multilineage Dysplasia and Ringed Sideroblasts

Myeloproliferative diseases (MPS)

- MPS – Chronic eosinophilic leukemia (hypereosinophilic syndrome)
- MPS – Chronic neutrophilic leukemia
- MPS – Essential thrombocythemia
- MPS – Myeloproliferative neoplasm (MPN), unclassifiable
- MPS – Not otherwise specified
- MPS – Polycythemia vera
- MPS – Primary myelofibrosis

Myelodysplastic / Myeloproliferative Diseases (MDS/MPN)

- MDS/MPS – Atypical chronic myeloid leukemia
- MDS/MPS – Chronic myelomonocytic leukemia
- MPS/MPS – Juvenile chronic myelomonocytic leukemia

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Neurological disease (NEU)

- NEU – Cerebral palsy
- NEU – Congenital hydrocephalus
- NEU – not otherwise specified

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Non-Hodgkin lymphoma (NHL)

- NHL – Adult T-cell lymphoma/leukemia
- NHL – Aggressive NK cell leukemia
- NHL – Anaplastic large cell lymphoma, T-cell primary cutaneous type
- NHL – Anaplastic large cell lymphoma, T-cell primary systemic type
- NHL – Anaplastic large-cell lymphoma, ALK negative
- NHL – Anaplastic large-cell lymphoma, ALK positive
- NHL – Angioimmunoblastic T-cell lymphoma
- NHL – B-cell lymphoma, unclassifiable, with features intermediate between DLBCL and Burkitt lymphoma
- NHL – B-cell lymphoma, unclassifiable, with features intermediate between DLBCL and classical Hodgkin Lymphoma
- NHL – Burkitt lymphoma
- NHL – Enteropathy-type T-cell lymphoma
- NHL – Extranodal marginal zone B-cell lymphoma of mucosal associated lymphoid tissue type
- NHL – Extranodal NK/T-cell lymphoma, nasal type
- NHL – Follicular (grade unknown)
- NHL – Follicular, mixed, small cleaved and large cell (Grade II follicle center lymphoma)
- NHL – Follicular, predominantly large cell (Grade III follicle center lymphoma)
- NHL – Follicular, predominantly large cell (Grade IIIA follicle center lymphoma)
- NHL – Follicular, predominantly large cell (Grade IIIB follicle center lymphoma)
- NHL – Follicular, predominantly small cleaved cell (Grade I follicle center lymphoma)
- NHL – Hepatosplenic gamma-delta T-cell lymphoma
- NHL – High grade B-cell lymphoma, Burkitt-like
- NHL – Large t cell granular lymphocytic leukemia
- NHL – Lymphoplasmacytic lymphoma
- NHL – Mantle cell lymphoma
- NHL – Mycosis fungoides
- NHL – Nodal marginal zone B-cell lymphoma
- NHL – Diffuse large B cell lymphoma
- NHL – not otherwise specified
- NHL – Other B cell lymphoma
- NHL – Other T-cell/NK-cell lymphoma
- NHL – Peripheral T-cell lymphoma
- NHL – Primary CNS lymphoma
- NHL – Sezary syndrome
- NHL – Splenic marginal zone B-cell lymphoma
- NHL – Subcutaneous panniculitis-like T-cell lymphoma
- NHL – T-cell / histiocytic rich large B-cell lymphoma
- NHL – Waldenstrom macroglobulinemia

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Acute Leukemia, other (OAL)

- OAL – Acute mast cell leukemia
- OAL – Biphenotypic leukemia
- OAL – not otherwise specified

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Leukemia, Other (OL)

- OL – Chronic lymphocytic leukemia (CLL)
- OL – Hairy cell leukemia
- OL – not otherwise specified
- OL – Prolymphocytic leukemia (PLL)

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Multiple myeloma / Plasma cell disorder (PCD)

- PCD – Amyloidosis
- PCD – Light chain deposition disease
- PCD – Multiple myeloma
- PCD – not otherwise specified
- PCD – Osteosclerotic myeloma / POEMS syndrome
- PCD – Plasma cell leukemia
- PCD – Solitary plasmacytoma

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Severe aplastic anemia (SAA)

- SAA – Acquired pure red cell aplasia
- SAA – Amegakaryocytosis (not congenital)
- SAA – Dyskeratosis congenita
- SAA – not otherwise specified
- SAA – Severe aplastic anemia

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Solid tumors (STU)

- STU – Bone sarcoma (excluding Ewing family tumors)
- STU – Breast cancer
- STU – Central nervous system tumor
- STU – Ewing family tumors extra-osseous (includes PNET)
- STU – Ewing family tumors of bone (includes PNET)
- STU – Germ cell tumors
- STU – Head and neck cancer
- STU – Hepatobiliary (Liver or Gall Bladder Cancer)
- STU – Mediastinal neoplasm
- STU – Medulloblastoma
- STU – Neuroblastoma
- STU – not otherwise specified
- STU – Ovary
- STU – Renal cell carcinoma
- STU – Retinoblastoma
- STU – Rhabdomyosarcoma
- STU – Soft tissue sarcoma
- STU – Testicular
- STU – Thymoma
- STU – Wilm tumor

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