SENARAI PENYAKIT JARANG JUMPA MALAYSIA

(MALAYSIAN RARE DISEASE LIST)

Kegunaan Senarai Penyakit Jarang Jumpa Malaysia
(Use of the Malaysian Rare Disease List)

1 Pengiktirafan dalam Sistem Kesihatan Negara

Senarai ini merupakan satu mekanisme penting bagi memastikan pesakit mendapat pengiktirafan, sokongan, serta akses kepada perkhidmatan kesihatan yang lebih tersusun di Malaysia, selaras dengan dasar penyakit jarang jumpa kebangsaan.



Recognition within the National Health System

The list serves as an important mechanism to ensure that patients receive appropriate recognition, support, and more structured access to healthcare services in Malaysia, in line with the national rare disease policy.

2 Panduan Diagnosis dan Rawatan

Ia berfungsi sebagai rujukan kepada pengamal perubatan dalam mengenal pasti, mendiagnosis, serta mengurus penyakit jarang jumpa secara lebih sistematik dan berkesan.



Guidance for Diagnosis and Treatment

It acts as a reference for healthcare professionals to identify, diagnose, and manage rare diseases in a more systematic and effective manner.

3 Perancangan Dasar Kebangsaan

Senarai ini menyokong pembangunan dan penambahbaikan dasar serta strategi kesihatan yang bertujuan meningkatkan kualiti hidup pesakit.



National Policy Planning

The list supports the development and strengthening of health policies and strategies aimed at improving the quality of life of patients.

4 Akses kepada Rawatan dan Teknologi Kesihatan

Memudahcara perancangan akses kepada rawatan yang bersesuaian termasuk terapi khusus, ubat penyakit jarang jumpa (orphan medicines) serta teknologi kesihatan berkaitan, di samping menyokong pengurusan perkhidmatan yang lebih teratur.



Access to Treatment and Health Technologies

It facilitates planning for access to appropriate treatments, including specialised therapies, orphan medicines, and relevant health technologies, while supporting more structured service delivery.

5 Perancangan Kewangan dan Sumber

Menyokong perancangan dan pengagihan sumber secara lebih strategik bagi memastikan kelestarian pembiayaan dan penyampaian perkhidmatan kepada pesakit penyakit jarang jumpa.



Financial and Resource Planning

The list supports strategic planning and allocation of resources to ensure sustainable financing and delivery of services for patients with rare diseases.

6 Bantuan Kewangan melalui MySalam

Memberi bantuan tunai sekali bayar RM8,000 kepada golongan B40/layak yang didiagnosis penyakit jarang jumpa yang disenaraikan.

mySalam
Perlindungan Masyarakat

Financial Assistance via MySalam

Eligible individuals (particularly from the B40 group) diagnosed with listed rare diseases may receive a one-off financial assistance of RM8,000 under the MySalam scheme.

7 Penyelidikan dan Data

Membolehkan pengumpulan dan analisis data yang lebih sistematik bagi menyokong penyelidikan, inovasi, serta perancangan perkhidmatan kesihatan yang lebih berkesan.



Research and Data

It enables more systematic data collection and analysis to support research, innovation, and more effective healthcare service planning.

8 Kesedaran Awam

Meningkatkan kesedaran masyarakat, mengurangkan stigma, serta menggalakkan pengesanan awal dan intervensi yang tepat.



Public Awareness

The list contributes to raising public awareness, reducing stigma, and promoting early detection and appropriate intervention.

SENARAI PENYAKIT JARANG JUMPA MALAYSIA
(MALAYSIAN RARE DISEASE LIST)

Kategori / *Category*

RARE INHERITED METABOLIC DISORDER

No./No.	Penyakit / *Disease*	Kod ICD-11/ *ICD-11 Code*
1.	Alkaptonuria	5C50.10
2.	Argininosuccinic aciduria	5C50.A0
3.	Classical phenylketonuria	5C50.00
4.	Non-ketotic hyperglycinemia (NKH)	5C50.70
5.	Ornithine aminotransferase (OAT) deficiency	5C50.9
6.	Ornithine transcarbamylase (OTC) deficiency	5C50.AY
7.	Serine deficiency (3-phosphoglycerate dehydrogenase deficiency)	5C50.6
8.	Tyrosinaemia type 1	5C50.11
9.	Carbamoylphosphate synthetase I (CPS1) deficiency	5C50.A1
10.	Arginase Deficiency (Argininaemia)	5C50.A2
11.	Citrullinaemia type 1	5C50.A3
12.	N- Acetylglutamate synthetase deficiency	5C50.AY
13.	Hyperornithinaemia- hyperammonaemia – homocitrullinuria	5C50.AY
14.	Citrin deficiency	5C50.A3
15.	Classical homocystinuria	5C50.B
16.	Methylcobalamin deficiency type cbl E, G or Dv1	5C50.B
17.	Isolated sulfite oxidase deficiency	5C50.B/8E47
18.	Molybdenum cofactor deficiency	5C50.B/8E47
19.	Adenosine kinase deficiency	5C50.B
20.	Maple-syrup-urine disease	5C50.D0
21.	Methylmalonic acidaemia (MUT, MMAA, MMAB def)	5C50.E0
22.	Propionic acidaemia	5C50.E0
23.	Isovaleric acidaemia	5C50.E0
24.	Cobalamin deficiency type C, D (variant 2) or F	5C50.E0
25.	Biotinidase deficiency	5C50.E0
26.	Holocarboxylase synthetase deficiency	5C50.E0
27.	Glutaric aciduria type 1	5C50.E1
28.	Canavan disease	5C50.E1
29.	Malonic aciduria (Malonyl-CoA decarboxylase deficiency)	5C50.E1 & BC43.00
30.	Ethylmalonic encephalopathy	5C50.E1

No./No.	Penyakit / *Disease*	Kod ICD-11/ *ICD-11 Code*
31.	Succinic semialdehyde dehydrogenase (SSADH) deficiency	5C50.E1
32.	Trimethylaminuria	5C50.G
33.	Transaldolase deficiency	5C51.0
34.	Glycerol kinase deficiency	5C51.1
35.	Glycogen storage disease type 1A	5C51.3
36.	Glycogen storage disease type 1B	5C51.3
37.	Glycogen storage disease type 2 (Pompe disease)	5C51.3 & BC43.10
38.	Glycogen storage disease type 3	5C51.3
39.	Glycogen storage disease type 4	5C51.3
40.	Glycogen storage disease type 5	5C51.3
41.	Glycogen storage disease type 6	5C51.3
42.	Glycogen storage disease type 9	5C51.3
43.	Danon disease (LAMP2 deficiency)	5C51.3
44.	Classical galactosaemia (Galactose-1-phosphate uridyltransferase deficiency)	5C51.40
45.	Hereditary fructose intolerance	5C51.50
46.	Fructose-1,6-bisphosphatase deficiency	5C51.5Y
47.	Carnitine transporter deficiency	5C52.00
48.	Carnitine palmitoyltransferase I (CPT I) deficiency	5C52.00 & BC43.10
49.	Carnitine palmitoyltransferase II (CPT II) deficiency	5C52.00 & BC43.10
50.	Carnitine-acylcarnitine translocase (CACT) deficiency	5C52.00 & BC43.10
51.	Medium chain acyl-CoA dehydrogenase deficiency (MCAD)	5C52.01
52.	Very long chain acyl-CoA dehydrogenase deficiency (VLCAD)	5C52.01
53.	Multiple acyl-CoA dehydrogenase deficiency (MADD)	5C52.01
54.	Long chain 3-hydroxyacyl-CoA dehydrogenase deficiency (LCHAD)	5C52.01
55.	Mitochondrial trifunctional protein (MTP) deficiency	5C52.01
56.	3-hydroxy 3-methylglutaryl-CoA (HMG-CoA) lyase deficiency	5C52.02
57.	3-hydroxy 3-methylglutaryl-CoA (HMG-CoA) synthase deficiency	5C52.02
58.	Succinyl-CoA:3-ketoacid CoA transferase (SCOT) deficiency	5C52.02
59.	Sjögren-Larsson syndrome	5C52.03
60.	Smith-Lemli-Opitz syndrome	5C52.10

No./No.	Penyakit / *Disease*	Kod ICD-11/ *ICD-11 Code*
61.	Cerebrotendinous xanthomatosis	5C52.11 & 8A03.11
62.	Fanconi-Bickel syndrome	SC51.3
63.	Sitosterolaemia	5C52.1Y
64.	Pyruvate kinase deficiency	5C53.00 & 3A10.Y
65.	Pyruvate dehydrogenase complex deficiency	5C53.02
66.	Primary mitochondrial disorders	5C53.2Z; 5C53.2Y
67.	Mitochondrial DNA depletion syndromes	5C53.20
68.	Myoneurogastrointestinal encephalopathy (MNGIE) syndrome	5C53.20
69.	Primary coenzyme Q10 deficiency	5C53.22; LD90.Y
70.	Leigh syndrome	5C53.24; 8C73.Y; 5C53.Y
71.	Neuropathy, ataxia, and retinitis pigmentosa (NARP)	8C73.1
72.	Mitochondrial encephalopathy with lactic acidosis and stroke-like episodes (MELAS)	8C73.Y; BC43.10; BC43.00
73.	Myoclonic epilepsy - ragged red fibres syndrome (MERRF)	8C73.Y
74.	Leber hereditary optic atrophy (LHON)	8C73.Y
75.	Chronic progressive external ophthalmoplegia (CEPO)	9C82.0
76.	Kearns-Sayre syndrome	9C82.0
77.	Mitochondrial myopathy	8C73.Z
78.	Barth syndrome	5C50.E0; BC43.00; BC44
79.	3-methylglutaconic aciduria with deafness, encephalopathy, and Leigh-like syndrome (MEGDEL)	5C50.Y
80.	Creatine biosynthesis defect	5C53.4
81.	Creatine transporter deficiency	5C53.4
82.	Congenital Disorders of glycosylation (CDG)	5C54.0; 5C54.Z; 5C54.Y
83.	Lesch-Nyhan syndrome	5C55.01
84.	Adenylosuccinate lyase (ADSL) deficiency	5C55.0Y
85.	Aicardi-Goutières syndrome	5C55.2
86.	GM1 gangliosidosis	5C56.00
87.	GM2-gangliosidosis (Tay Sachs disease)	5C56.00
88.	Fabry disease	5C56.01; BC43.10; BC43.2Y
89.	Metachromatic leukodystrophy	5C56.02
90.	Krabbe disease	8A44.4

No./No.	Penyakit / *Disease*	Kod ICD-11/ *ICD-11 Code*
91.	Gaucher disease	5C56.0Y
92.	Niemann-Pick disease type A/B	5C56.0Y
93.	Niemann-Pick disease type C	5C56.0Y; 8A02.12
94.	Multiple Sulfatase deficiency	5C56.0Y
95.	Lysosomal acid lipase deficiency (Wolman disease)	5C56.0Y
96.	Neuronal ceroid lipofuscinosis	5C56.1
97.	Neuronal ceroid lipofuscinosis, type 2 (CLN2 disease)	5C56.1
98.	Mucolipidosis Type II (i-cell disease)	5C56.20
99.	Mucolipidoses Type III	5C56.20
100.	Alpha-mannosidosis	5C56.21
101.	Sialidosis	5C56.21
102.	Mucopolysaccharidosis type 1 (MPS I) (Hurler syndrome, Hurler-Scheie syndrome, Scheie syndrome)	5C56.30
103.	Mucopolysaccharidosis type 2 (MPS II) (Hunter syndrome)	5C56.31
104.	Mucopolysaccharidosis type 3 (MPS III) (Sanfilippo syndrome)	5C56.3Y
105.	Mucopolysaccharidosis type 4A (MPS IVA) (Morquio A syndrome)	5C56.32
106.	Mucopolysaccharidosis type 6 (MPS VI) (Maroteaux-Lamy syndrome)	5C56.33
107.	Mucopolysaccharidosis type 7 (MPS VII) (Sly syndrome)	5C56.3Y
108.	Pycnodysostosis	5C56.Y
109.	Disorders of peroxisome biogenesis (PEX deficiency)	5C57.0
110.	Peroxisomal D-bifunctional enzyme deficiency	5C57.1
111.	Peroxisomal acyl-CoA oxidase deficiency	5C57.1
112.	X-linked adrenoleukodystrophy (X-ALD)	5C57.1
113.	Primary hyperoxaluria type 1	5C51.20
114.	Crigler-Najjar syndrome	5C58.00
115.	Progressive familial intrahepatic cholestasis (PFIC)	5C58.03
116.	Alpha-1-antitrypsin deficiency	5C5A
117.	Variegate porphyria	5C58.13
118.	Porphyria cutanea tarda (PCT)	5C58.10
119.	Erythropoietic porphyrias	5C58.12
120.	Acute Intermittent Porphyria	5C58.1Y

No./No.	Penyakit / *Disease*	Kod ICD-11/ *ICD-11 Code*
121.	Aromatic L-amino acid decarboxylase (AADC) deficiency	5C59.00
122.	Tetrahydrobiopterin (BH4) deficiency	5C59.01
123.	Cystinuria	5C60.2
124.	Cystinosis	5C60.1; 5C60.Y
125.	Lysinuric protein intolerance	5C60.Y
126.	Transcobalamin deficiency	3A01.0; 5C63.0
127.	Methylenetetrahydrofolate reductase (MTHFR) deficiency	5C63.1
128.	Wilson disease	5C64.00
129.	Menkes disease	5C64.0Y
130.	Neurodegeneration with brain iron accumulation	5C64.10
131.	Familial apolipoprotein C-II deficiency	5C80.1
132.	Familial lipoprotein lipase deficiency	5C80.1
133.	Abetalipoproteinemia	5C81.1; 8A03.13
134.	Dopa-responsive dystonia (Segawa disease)	8A02.11
135.	Tyrosine hydroxylase deficiency	8A02.11
136.	Pyridoxal phosphate-dependent epilepsy (PLP-DE) (Pyridox(am)ine 5'-phosphate oxidase (PNPO) deficiency)	5C63.Y
137.	Pyridoxine dependent epilepsy with antiquitin mutations	8A61.0Y
138.	Folinic acid-responsive seizures (a variant of pyridoxine-dependent epilepsy due to antiquitin mutations)	5C59.Y
139.	Cerebral folate deficiency due to FOLR1 deficiency/ folate receptor autoantibodies	5C63.1
140.	Glucose transporter 1 (GLUT1) deficiency	8A61.4Y
141.	Purine-nucleoside phosphorylase (PNP) deficiency	4A01.1
142.	Oculocutaneous albinism	EC23.20
143.	Hermansky-Pudlak syndrome	EC23.20
144.	Rhizomelic chondrodysplasia punctata	LD24.04
145.	Conradi-Hünermann-Happle syndrome	LD24.04

Kategori / *Category*

RARE NEUROLOGICAL & NEUROMUSCULAR DISEASES

No./No.	Penyakit / *Disease*	Kod ICD-11/ *ICD-11 Code*
146.	Rare specified genetic epileptic syndromes with neonatal onset (eg SCN2A, KCNQ2 , SCN8A, etc.)	8A61.0Y
147.	Early Infantile Epileptic Encephalopathy (EIEE)	8A62.Y
148.	Epilepsy of infancy with migrating focal seizures (EIMFS)	8A61.12
149.	Dravet Syndrome	8A61.11
150.	Epilepsy with eyelid myoclonia (Jeavons syndrome)	8A61.2Y
151.	Epilepsy with Myoclonic-Atonic Seizures (Doose Syndrome)	8A61.22
152.	Epilepsy with Continuous Spike-Wave during Sleep	8A62.Y
153.	Landau-Kleffner Syndrome	8A62.2
154.	Infantile spasm (West syndrome)	8A62.0
155.	Lennox–Gastaut syndrome	8A62.1
156.	Developmental Epileptic Encephalopathy (ARV1-DEE; KCNQ2-DEE; KCNT1-DEE; SCN2A-DEE; SCN8A-DEE; CDKL5 deficiency; STXBP1-DEE, etc.)	8A62.Y
157.	GRIN2A-related disorders	8A61.2Y
158.	Familial focal epilepsy with variable foci (DEPDC5-related focal epilepsy; NPRL2-related focal epilepsy; NPRL3-related focal epilepsy)	8A61.4Y
159.	Progressive Myoclonic Epilepsy	8A61.41
160.	Lafora disease	8A61.41
161.	Biotin-responsive basal ganglia disease	5C63.Y
162.	NAXE encephalopathy	8E47
163.	Subacute sclerosing panencephalitis	8A45.01
164.	Bickerstaff brainstem encephalitis	8C01.0
165.	NMDA (N-methyl-D-aspartate) receptor encephalitis	8E4A.0
166.	Rasmussen Encephalitis	8A62.Y
167.	Anti-GABA-B receptor encephalitis	8E4A.0
168.	Anti-GFAP Encephalitis (Autoimmune GFAP Astrocytopathy)	8E4A.0
169.	Acute Necrotising Encephalopathy of Childhood (ANEC)	8E47
170.	Acute Encephalopathy Biphasic Seizures and Late Reduced Diffusion (AESD)	8E47
171.	Febrile Infection-Related Epilepsy Syndrome (FIRES)	8A63.Y
172.	Chronic Lymphocystic Inflammation with pontine perivascular enchancement (CLIPPERS)	8E4A.0

No./No.	Penyakit / *Disease*	Kod ICD-11/ *ICD-11 Code*
173.	Opsoclonus-Myoclonus-Ataxia Syndrome (OMAS)	9C85.02
174.	Becker muscular dystrophy	8C70.0
175.	Duchenne muscular dystrophy	8C70.1
176.	Emery Dreifuss Muscular Dystrophy	8C70.2
177.	Facioscapulohumeral muscular dystrophy	8C70.3
178.	Limb-girdle muscular dystrophy (LGMD R1 Calpain3-related, LGMD R2 Dysferlin-related, ….. DNAJB6-related limb-girdle muscular dystrophy D1, ….etc.)	8C70.4Z, 8C70.4Y, 8C40.40, 8C40.41
179.	Congenital Mucular Dystrophy (Ullrich and Bethlem)	8C70.6
180.	Nemaline myopathy	8C72.00
181.	Centronuclear myopathy (Autosomal dominant centronuclear myopathy, Autosomal recessive centronuclear myopathy)	8C72.01, 8C72.1, 8C72.2
182.	Central core disease	8C72.02
183.	X-linked Myotubular myopathy	8C72.01
184.	Myotonic dystrophy (Type I and Type II)	8C71.0
185.	Myotonia Congenita (Becker disease, Thomsen disease)	8C71.2
186.	Myasthenia gravis (Ocular and generalised)	8C60.Z
187.	Eaton-Lambert syndrome	8C62
188.	Congenital myasthenic syndromes (CHAT , DOKS7, RAPSN, COLQ)	8C61
189.	Motor Neuron Disease	8B60.Z, 8B60.Y
190.	Amyotropic lateral sclerosis	8B60.0
191.	Spinal Muscular Atrophy	8B61.Z; 8B61.0, 8B61.1, 8B61.3
192.	Hyperkalaemic periodic paralysis	8C74.11
193.	Chronic inflammatory demyelinating polyneuropathy (CIPD)	8C01.3
194.	Hereditary motor and sensory neuropathy (Charcot–Marie–Tooth disease 1, 2)	8C20.Z; 8C20.Y; 8C20.1; 8C20.0
195.	Congenital insensitivity to pain with anhidrosis (CIPA)	8C21.2
196.	Giant Axonal Neuropathy (GAN)	8C2Y
197.	Hereditary Spastic Paraplegia	8B44.0Z; 8B44.0Y; 8B44.01; 8B44.00; 8B44.02
198.	Alternating Hemiplegia of Childhood	MB53.0
199.	Rapid-Onset Dystonia-Parkinsonism (RDP) (DYT12)	8A02.12
200.	CAPOS Syndrome (Cerebellar Ataxia, Areflexia, Pes Cavus, Optic Atrophy, and Sensorineural Hearing Loss)	LD20.0Y
201.	Early-onset generalized dystonia caused by genetic mutation (TOR1A, KMT2B, THAP1, ANO3, etc.)	8A60.0; 8A03.Y
202.	Primary paroxysmal dystonia (Paroxysmal Kinesigenic Dyskinesia, Paroxysmal Non-Kinesigenic Dyskinesia, Paroxysmal Exertion-Induced Dyskinesia)	8A03.16

No./No.	Penyakit / *Disease*	Kod ICD-11/ *ICD-11 Code*
203.	GNAO1-related disorders	8A03.10
204.	Spinocerebellar ataxias (SCA1, SCA2, SCA3, ….etc.)	4A01.31
205.	Friedreich ataxia	8A01.10
206.	Ataxia telangieectasia	5C64.10
207.	Huntington disease	5A00.0Y
208.	Infantile Neuroaxonal Dystrophy	LD90.Y; 8A07.2
209.	MCT8 deficiency (Allan-Herndon-Dudley Syndrome)	8A80.10
210.	Hereditary hyperekplexia	8A44.3
211.	Hemiplegic migraine (CACNA 1, ATP1A2, SCN1A)	8A44.2
212.	Vanishing white matter disease (Childhood Ataxia with Diffuse CNS Hypomyelination)	8A44.0
213.	Alexander disease	8A44.3
214.	Pelizaeus–Merzbacher disease	8A40.Z; 8A40.0; 8A40.1
215.	Hypomyelination with Atrophy of the Basal Ganglia and Cerebellum (H-ABC)	8A42.Z; 8A42.Y
216.	Multiple sclerosis	8A42.Z
217.	Transverse myelitis	8E4A.0
218.	Acute disseminated encephalomyelitis (ADEM)	8C01.0
219.	Neuromyelitis optica Spectrum Disorder (NMOSD)	LD20.1
220.	Acute inflammatory demyelinating polyneuropathy (Guillain-Barré Syndrome)	LD20.01
221.	Lissencephaly spectrum disorder	LA05.51; 8A60.9/LA06.2
222.	Pontocerebellar Hypoplasia (Type 1, Type 2, …etc.)	LA05.1
223.	Focal cortical dysplasia	LA06.0
224.	Hemimegalencephaly	8B22.B
225.	Dandy-Walker Malformation	8B22.C0; 8A45.20
226.	Moya Moya syndrome (and disease)	MB53.0
227.	Cerebral autosomal dominant arteriopathy with subcortical infarcts and leukoencephalopathy (CADASIL) syndrome.	8A02.12
228.	Congenital central hypoventilation syndrome	7A42.1
229.	Rapid onset obesity with hypothalamic dysregulation, hypoventilation and autonomic dysregulation(ROHHAD)	7A42.0
230.	Prionopathy	8E0Z; 8E02.0
231.	Fahr disease	LD20.4
232.	Primary vasculitis of central nervous system	4A44.7
233.	Holoprosencephaly	LA05.2; LD20.3
234.	Schizencephaly	LA05.61
235.	Polymicrogyria	LA05.50
236.	Malignant hyperthermia	NE86
237.	Leukodystrophies	8A44.Z; 8A44.3

Kategori / *Category*

RARE SKIN DISEASES

No./No.	Penyakit / *Disease*	Kod ICD-11/ *ICD-11 Code*
238.	Acrodermatitis enteropathica	5C64.20
239.	Bullous pemphigoid	EB41.0
240.	Cicatricial pemphigoid	EB41.1
241.	Complex/combined vascular malformation involving the skin	LC52
242.	PIK3CA-related overgrowth spectrum (PROS) (Megalencephaly-capillary malformation (MCAP) syndrome, CLOVES, Klippel-Trenaunay syndrome, etc.)	LD2C; LD26.60
243.	Congenital generalized lipodystrophy (Berardinelli-Seip congenital lipodystrophy)	LD27.60
244.	Darier's disease (Keratosis follicularis)	EC20.2
245.	Dermatitis herpetiformis	EB44
246.	Dyskeratosis congenita and related telomere biology disorders	3A70.0
247.	Ectodermal dysplasias	LD27.0Z, LD27.0Y, LD27.02, LD27.03
248.	Inherited epidermolysis bullosa (EB) (EB simplex, Junctional EB, Dystrophic EB, Kindler EB)	EC3Z; EC33; EC30; EC33, EC31; EC32
249.	Epidermolysis bullosa acquisita	EB43
250.	Generalized pustular psoriasis	EA90.40
251.	Gorlin-Goltz syndrome (Nevoid Basal Cell Carcinoma Syndrome)	LD2D.4
252.	SLC29A3-related disorder (H syndrome, Pigmented Hypertrichosis with Insulin-Dependent Diabetes (PHID) syndrome)	LD27.Y
253.	Incontinentia pigmenti	LD27.00
254.	Hailey-hailey disease (Familial benign chronic pemphigus)	EC20.2
255.	Palmoplantar Epidermal Differentiation Disorders (Palmoplantar keratodermas) (KRT9-pEDD, KRT16-pEDD-PC (pachyonychia congenita), ..etc.)	ED55.Z
256.	Non-syndromic Epidermal Differentiation Disorders (ichthyosis) (Lamellar ichthyosis (TGM1-nEDD); Harlequin ichthyosis (ABCA12-nEDD),Epidermolytic ichthyosis (EI) (KRT1-nEDD), …etc.)	EC20.0; EC20.02

No./No.	Penyakit / *Disease*	Kod ICD-11/ *ICD-11 Code*
257.	Syndromic Epidermal Differentiation Disorders (Syndromic ichthyosis) (X-linked Ichthyosis (STS-sEDD), Netherton syndrome (SPINK5-sEDD), Keratitis-ichthyosis-deafnee syndrome (GJB2-sEDD-KID), Congenital hemidysplasia with icthyosiform erytroderma and limb defects (CHILD syndrome), Trichothiodystrophy, Chanarin-Dorfman syndrome, … etc.)	LD27.2
258.	Linear IgA bullous dermatosis	EB42
258.	Paraneoplastic pemphigus	EB40.2
260.	Pemphigus foliaceous	EB40.1
261.	Pemphigus vulgaris	EB40.0Z; EB40.0Y
262.	Porokeratosis	ED52
263.	PTEN hamartoma tumour syndrome	LD2D.Y
264.	Pyoderma gangrenosum	EB21
265.	Xeroderma pigmentosum	LD27.1
266.	Cutaneous mastocytosis	2A21.1Z; 2A21.1Y

Kategori / *Category*

RARE ENDOCRINE DISEASES

No./No.	Penyakit / *Disease*	Kod ICD-11/ *ICD-11 Code*
267.	Acromegaly (pituitary gigantism)	5A60.0
268.	Alstrom syndrome	LD2H.Y
269.	Bardet-Biedl syndrome	5A61.0
270.	Central diabetes insipidus	5A61.5
271.	Congenital adrenal hyperplasia	5A71.01
272.	Congenital adrenal hypoplasia	LC80
273.	Congenital hyperinsulinism (Persistent hyperinsulinaemic hypoglycaemia of infancy)	5A45
274.	Craniopharyngioma	2F9A; 2F7A.Y
275.	Cushing syndrome due to macronodular adrenal hyperplasia	5A70.Y
276.	Cushing disease	5A70.0
277.	Disorders of sex development (DSD)	LD2A.Z; LD2A.Y; LD2A.0; LD2A.4; LD2A.3
278.	Leprechaunism	5A44
279.	Multiple Endocrine Neoplasia (MEN) syndromes	2F7A.0
280.	Von Hippel-Lindau disease	5A75
281.	Hypophosphatemic rickets (X-Linked Hypophosphatemic Rickets (XLHR); Autosomal Dominant Hypophosphatemic Rickets (ADHR); Autosomal Recessive Hypophosphatemic Rickets (ARHR); Hereditary Hypophosphatemic Rickets with Hypercalciuria (HHRH); Hypophosphatemia, Hypercalcemia, and Nephrocalcinosis (HHN))	5C63.22
282.	Kallmann syndrome	5A61.2
283.	Laron syndrome (Laron Dwarfism)	5A61.0
284.	Neonatal diabetes mellitus	KB60.2Z; KB60.2Z
285.	Nephrogenic diabetes insipidus	GB90.4A
286.	Neuroendocrine neoplasm	2D4Y
287.	GLI3-related Pallister-Hall syndrome	LD2F.1Y
288.	Phaeochromocytoma	5A75; 2D11.1
289.	Polyostotic fibrous dysplasia (non-syndromic or asscociated with McCune- Albright syndrome)	FB80.0
290.	Primary adrenocortical insufficiency	5A74.0
291.	Primary pituitary hypophysitis	5A61.0
292.	Pseudohypoaldosteronism type 1 due to loss-of-function mutations in SCNN1A/B/G genes (renal form) or NR3C2 (systemic form)	GB90.41
293.	Pseudohypoparathyroidism (Type 1a,1b, 2)	5A50.1
294.	Vitamin D-dependent rickets (Type 1, 2, 3)	5C63.20
295.	Wolfram syndrome (DIDMOAD)	5A61.5

Kategori / *Category*

RARE DISEASES AFFECTING BONE, CARTILAGE AND CONNECTIVE TISSUE

No./No.	Penyakit / *Disease*	Kod ICD-11/ *ICD-11 Code*
296.	Achondroplasia	LD24.00
297.	Ehlers-Danlos syndrome (EDS) (Hypermobile EDS (hEDS); Classical EDS (cEDS); Vascular EDS (vEDS); … etc.)	LD28.1Z; LD28.1Y; LD28.10
298.	Fibrodysplasia Ossificans Progressiva (FOP)	FB31.1
299.	Hypophosphatasia	5C64.3
300.	Osteogenesis imperfecta	LD24.K0
301.	Osteopetrosis	LD24.10
302.	Specific skeletal dysplasias (Campomelic Dysplasia, Spondyloepiphyseal Dysplasia, Cleidocranial Dysplasia, Hypochondroplasia, Thanatophoric Dysplasia, Caffey disease, Dyssegmental dysplasia; Kniest dysplasia, Pseudoachondroplasia, etc.)	LD24
303.	Syndromic craniosynostosis (Crouzon syndrome, Apert syndrome, Carpenter syndrome, Saethre-Chotzen syndrome, Muenke syndrome, Antley-Bixler syndrome, etc.)	LD24.GZ; LD24.GY
304.	Osteonecrosis (avascular necrosis)	FB81.Z; FB81.0
305.	Pigmented villonodular synovitis (Tenosynovial giant cell tumor)	FA27.1
306.	Legg–Calvé–Perthes disease	FB82.1
307.	Systemic Scleroderma	FA20

RARE RHEUMATOLOGICAL DISEASES

No./No.	Penyakit / *Disease*	Kod ICD-11/ *ICD-11 Code*
308.	Adult-onset Stills disease	FA23
309.	Autoimmune necrotising myositis (Immune-mediated necrotizing myopathy)	4A41
310.	Behçet disease	4A62
311.	Monogenic autoinflammatory disorders (Mevalonate Kinase Deficiency; Blau syndrome; Deficiency of adenosine deaminase 2 (DADA2); LPIN2-related disorder (Majeed syndrome); …etc.)	“4A60.Y; 4A00.Y; 4A60.Y
312.	Catastrophic antiphospholipid syndrome (life-threatening form of antiphospholipid syndrome)	4A45.Z
313.	Chronic nonbacterial osteomyelitis (Chronic recurrent multifocal osteomyelitis)	FB84.3; 4A6Y
314.	Dermatomyositis	4A41.00; 4A41.01
315.	(Diffuse) Systemic sclerosis	4A42.1; 4A42.Z
316.	Primary small vessels vasculitis:- ANCA-Associated Vasculitis (Eosinophilic granulomatosis with polyangiitis,Granulomatosis with polyangiitis, Microscopic polyangiitis)	4A44.AZ; 4A44.A2; 4A44.A1; 4A44.A0
317.	Primary large vessel vasculitis:- Giant cell arteritis	4A44.2
318.	Henoch Schonlein Purpura	4A44.92
319.	Cryoglobulinemic vasculitis	4A44.90
320.	IgG4 related disease	4A43.0
321.	Inflammatory Inclusion body myositis	4A41.20
322.	Juvenile Idiopathic Arthritis	FA24.Z; FA24.Y; FA24.0Z; FA24.1
323.	Kawasaki disease	4A44.5
324.	Mixed connective tissue disease	4A43.3
325.	Polymyositis	4A41.1Z; 4A41.1Y; 4A41.10
326.	Primary Sjogren syndrome	4A43.20; 4A43.22 FA21.Z; FA21.Y; FA24.2; FA21.0
327.	Psoriatic arthritis	4A60.Y
328.	Pyogenic arthritis-pyoderma gangrenosum-acne syndrome (caused by PSTPIP1 gene mutations)	4A61
329.	Pustulo-psoriatic hyperostotic spondylarthritis (SAPHO) syndrome	4B20.Z; 4B20.Y
330.	Sarcoidosis	FB80.0
331.	Primary medium vessel vasculitis:- Polyarteritis nodosa	4A44.4
332.	Primary large vessel vasculitis:- Takayasu arteritis	4A44.1

Kategori / *Category*

RARE HAEMATOLOGICAL DISEASES

No./No.	Penyakit / *Disease*	Kod ICD-11/ *ICD-11 Code*
333.	Acquired Haemophilia A & B	3B22
334.	AL amyloidosis	5D00.0
335.	Atypical haemolytic uremic syndrome (aHUS)	3A10.Y; 3A21.Y
336.	Cold haemagglutinin disease (CHAD)	3A20.1
337.	Hereditary pure red cell aplasia (Diamond Blackfan anemia)	3A60.1
338.	Erdheim–Chester disease	2B31.Y
339.	Glanzmann thrombasthenia	3B62.0Y
340.	Haemophagocytic lymphohistiocytosis (Primary/ secondary)	4A01.23
341.	Haemophilia A	3B10.0
342.	Haemophilia B	3B11.0
343.	Langerhans cell histiocytosis	2B31.2Z; 2B31.2Y
344.	Multicentric Castleman Disease (idiopathic/HHV-8 associated)	4B2Y; 2A81.Y
345.	Paroxysmal nocturnal haemoglobinuria	3A21.0
346.	POEMS syndrome	2A83.Y
347.	Primary (inherited) thrombophilia	3B61.0
348.	Severe aplastic anaemia (Hereditary/acquired)	3A70.Z
349.	Purpura fulminans (acquired/inherited)	3B20; KA88
350.	Thrombotic thrombocytopenic purpura (TTP) (acquired/ inherited)	3B64.14
351.	Wiskott-Aldrich syndrome	3B62.0Y
352.	Methemoglobinemia	3A91; 3A93; 3A92
353.	Congenital factor VII deficiency	3B14.Z
354.	Polycythemia vera	2A20.4
355.	Von Willebrand disease (VWD) type 3	3B12

Kategori / *Category*

RARE IMMUNOLOGICAL DISEASES

No./No.	Penyakit / *Disease*	Kod ICD-11/ *ICD-11 Code*
356.	Immunodeficiencies affecting cellular and humoral immunity	4A01.1Z; 4A01.1Y; 4A01.10
357.	Combined immunodeficiencies with associated or syndromic features (congenital thrombocytopenia, DNA repair defects, immunoosseous dysplasias (IODs), thymic defects with additional congenital anomalies, hyper-immunoglobulin E syndromes, etc.)	4A01.1 (other ICD11 codes based on syndrome)
358.	Predominantly Antibody Deficiencies (Common Variable Immunodeficiency (CVID), X-linked Agammaglobulinemia (XLA), Selective IgA Deficiency, Specific Antibody Deficiency (SAD))	4A01.0Z; 4A01.0Y
359.	Diseases of Immune Dysregulation (Immune dysregulation, polyendocrinopathy, enteropathy, X-linked (IPEX) syndrome; Autoimmune Lymphoproliferative Syndrome (ALPS); Vacuoles, E1 enzyme, X-linked, Autoinflammatory, Somatic (VEXAS) syndrome; Macrophage Activation Syndrome (MAS); ...etc.)	4A01.2Z; 4A01.2Y
360.	Congenital defects of phagocyte number or function (ELANE-related Neutropenia; Shwachman-Diamond Syndrome; Chronic Granulomatous Disease; Leukocyte Adhesion Deficiency (LAD) I, II, III; ….etc.)	4A00.0
361.	Defects in Intrinsic and Innate Immunity (TLR Signaling Pathway Deficiencies; Mendelian Susceptibility to Mycobacterial Disease; Epidermodysplasia Verruciformis; ..etc.)	4A00.Y
362.	Complement Deficiencies	4A00.1Z, 4A00.11; 4A00.10
363.	Phenocopies of Inborn Errors of Immunity associated with autoantibodies or somatic variants	4A0Z (clustered)

Kategori / *Category*

RARE CARDIAC & PULMONARY DISEASES

No./No.	Penyakit / *Disease*	Kod ICD-11/ *ICD-11 Code*
364.	Monogenic arrhythmia disorders/Inherited primary arrhythmia syndromes (Congenital Long QT syndrome, Short QT syndrome, Brugada syndrome, catecholaminergic polymorphic ventricular tachycardia (CPVT), etc.)	BC65.Z; BC65.Y; BC65.1; BC65.0; BC65.5
365.	Congenital tracheoesophageal fistula	LB12.2; LB12.1Y
366.	Cystic fibrosis	CA25.0; CA25.1
367.	Idiopathic pulmonary hemosiderosis	CB04.30
368.	Pulmonary arterial hypertension	BB01.0
369.	Hereditary (inherited) cardiomyopathy	BC43.Z; BC43.00; BC43.10; BC43.2Z; BC43.6
370.	Primary ciliary dyskinesia	LA75.Y
371.	Primary interstitial lung disease	CB04.Z; CB04.Y
372.	Hereditary hemorrhagic telangiectasia	LA90.00
373.	Tranthyretin Amyloid Cardiomyopathy (ATTR-CM)	5D00.0; 5D00.20; BC43.20
374.	Congenital diaphragmatic hernia	LB00.0
375.	Pulmonary Alveolar Proteinosis	CB04.31
376.	Lymphangioleiomyomatosis	CB07.Z; CB07.0
377.	Congenital (monogenic) surfactant deficiency	CB04.2
378.	Familial hypercholesterolaemia - homozygous	5C80.00

Kategori / *Category*

RARE RENAL DISEASES

No./No.	Penyakit / *Disease*	Kod ICD-11/ *ICD-11 Code*
379.	Autosomal recessive polycystic kidney disease	GB8Y
380.	Autosomal dominant polycystic kidney disease	GB81
381.	Alport Syndrome	LD2H.Y; GB4Z
382.	Anti-glomerular basement membrance disease (Goodpasture)	MF85
383.	Hemolytic Uremic Syndrome (STEC-HUS)	3A21.2
384.	Inherited Distal Renal Tubular Acidosis (dRTA/Type 1) (AD-dRTA & AR-dRTA)	GB90.44
385.	Inherited Proximal Renal Tubular Acidosis (pRTA/Type 2)	GB90.44
386.	Bartter syndrome	GB90.43
387.	BK-Virus Nephropathy	GB55.Y
388.	Congenital nephrotic syndrome	GB41
389.	Dense deposit disease (DDD)	MF8Y; GB40
390.	Denys-Drash Syndrome	LD2A.Y
391.	Exstrophy of bladder	LB31.3
392.	Hepatocyte Nuclear Factor-1 Beta (HNF1B) associated disease	5A13.6
393.	Renal fanconi syndrome (inherited/acquired)	GB90.42
394.	Dent Disease (Type 1 and Type 2)	GB90.42
395.	Hereditary (monogenic) hypomagnesemia caused by genetic defects of CLDN16, CLDN19, TRPM6, CASR, CNNM2, EGF, EGFR, etc.	5C64.41
396.	Focal segmental glomerulosclerosis	MF8Y
397.	Gitelman syndrome caused by SLC12A3 gene defects	5C64.41
398.	IgA nephropathy	MF8Y
399.	Liddle syndrome due to epithelial sodium channel (ENaC) defects (Pseudohyperaldosteronism)	BA04.Y
400.	Lowe syndrome	5C60.0
401.	Minimal change disease	GB60.0
402.	Membranous nephropathy (Primary/secondary)	GB4Z
403.	Membranoproliferative glomerulonephritis (Primary/ secondary)	MF8Y
404.	Severe form of Congenital Anomalies of the Kidney and Urinary Tract (CAKUT) (Bilateral multicystic dysplastic kidneys, Bilateral Renal Agenesis, Bilateral Renal Dysplasia/Hypoplasia, Prune Belly Syndrome (Eagle-Barrett Syndrome), Cloacal Exstrophy)	LB30.9; LB30.00; LB30.0Y; LD2F.10; LB17.3
405.	Nephrogenic syndrome of inappropriate antidiuresis caused by AVPR2 gene defects	5A60.20
406.	Nephronophthisis	GB83
407.	Renal coloboma syndrome due to PAX2 gene defects	LA13.7Y
408.	WAGR (Wilm' tumour, Anirida, genitourinary anomalies and mental retardation) syndrome	LD2A.Y

Kategori / *Category*

RARE GASTROINTESTINAL & HEPATIC DISEASES

No./No.	Penyakit / *Disease*	Kod ICD-11/ *ICD-11 Code*
409.	Congenital bile acid synthesis defect	5C52.11
410.	Hereditary haemochromatosis	5C64.10
411.	Progressive familial intrahepatic cholestasis	5C58.03
412.	Congenital Sucrase-Isomaltase Deficiency	5C61.2
413.	Peutz-Jeghers syndrome	LD2D.0
414.	Short bowel syndrome	DA96.04; KB89.1
415.	Congenital (monogenic) diarrheas and enteropathies (Congenital sodium diarrhoea, Congenital sodium diarrhoea, Glucose-Galactose Malabsorption, …etc.)	DA90.1; 5C61.0
416.	Primary Biliary Cholangitis	DB96.1Z; DB96.1Y
417.	Primary Sclerosing Cholangitis	DB96.2Z; DB96.2Y; DB96.20
418.	Autoimmune Hepatitis	DB96.0
419.	Familial adenomatous polyposis	2B90.Y
420.	Budd-Chiari Syndrome	DB98.5
421.	Congenital biliary atresia	LB20.21
422.	Crohn's disease	DD70.Z
423.	Hirschsprung Disease	LB16.1
424.	Alagille syndrome	LB20.0Y

Kategori / *Category*

RARE MALFORMATIONS, DEVELOPMENTAL ANOMALIES & GENETIC SYNDROMES

No./No.	Penyakit / *Disease*	Kod ICD-11/ *ICD-11 Code*
425.	Angelman syndrome	LD90.0
426.	Beckwith-Wiedemann syndrome	LD2C
427.	Binder Syndrome (maxillonasal dysplasia)	LD2H.Y
428.	Bloom Syndrome	4A01.31
429.	Cardio-facio-cutaneous syndrome	LD27.0Y
430.	CHARGE syndrome	5A61.0
431.	Cockayne syndrome	LD2B
432.	Coffin-Siris syndrome	LD27.0Y
433.	Congenital generalized lipodystrophy (Berardinelli-Seip syndrome)	5A44
434.	Cornelia de Lange syndrome	LD2F.1Y
435.	Costello syndrome	LD2F.1Y; BC43.10
436.	Cri Du Chat Syndrome (5p deletion syndrome)	LD44.51
437.	22q11 deletion syndrome	LD44.N0; LD44.NY
438.	Fragile X syndrome	LD55; 8A03.1Y
439.	Goltz syndrome (Focal Dermal Hypoplasia)	LD27.0Y
440.	Hutchinson-Gilford progeria syndrome	LD2B
441.	Joubert syndrome	LD20.00; LD20.0Y
442.	Kabuki syndrome	LD2F.1Y
443.	Klinefelter Syndrome	LD50.3Z; LD50.3Y; LD50.31; LD50.30
444.	Larsen syndrome	LD24.E
445.	Limb-Body Wall Complex (LBWC) syndrome	LD2F.1Y
446.	Loeys-Dietz syndrome	BD50.Z
447.	Marfan syndrome	LD28.01
448.	Mayer–Rokitansky–Küster–Hauser syndrome (including MURCS association subtype)	LB44.Y; LD2F.14
449.	Miller-Dieker syndrome	LD20.1
450.	Mowat-Wilson syndrome	LD2F.1Y
451.	Neurofibromatosis Type I	LD2D.10
452.	Neurofibromatosis Type II	LD2D.11
453.	Noonan syndrome	LD2F.15; LD2F.1Z; LD2F.1Y; BC43.10
454.	Oro-facio-digital syndrome	LD25.00
455.	Pallister-Killian Syndrome	LD7Y
456.	Phelan-McDermid syndrome	LD44.NY
457.	Potocki-Lupski syndrome	LD41.G1
458.	Prader-Willi syndrome	LD90.3

No./No.	Penyakit / *Disease*	Kod ICD-11/ *ICD-11 Code*
459.	Specific rare chromosomal abnormality with multiple malformations, physical and learning disabilities (ring chromosome syndromes; Trisomy 13; Trisomy 18; … etc.)	LD9Z
460.	Rett Syndrome	LD90.4
461.	Rubinstein-Taybi syndrome	LD2F.1Y
462.	Russell-Silver syndrome	LD2F.1Y
463.	Smith–Magenis syndrome	LD44.H1
464.	Specific chromosomal microdeletion syndrome	LD41; LD44
465.	Specific chromosomal microduplication syndrome (Dup15q syndrome, 22q11.2 Duplication, etc.)	LD41; LD44
466.	Specific monogenic neurodevelopmental disorders	6A0Z
467.	Stuve-Wiedemann syndrome	LD24.C
468.	Schwartz-Jampel syndrome	8C71.1
469.	Seckel syndrome	LD2F.1
470.	Sotos syndrome	LD2C
471.	Stickler syndrome	LD2F.1Y
472.	Treacher-Collins syndrome	LD2F.16
473.	Tuberous Sclerosis Complex	LD2D.2
474.	Birt Hogg Dube Syndrome	LD2A.1
4755.	Turner syndrome	LD50
476.	Usher syndrome	LD2H.4
477.	Weaver syndrome	LD2C
478.	Werner syndrome	LD2B
479.	Wolf-Hirschhorn Syndrome	LD44.41
480.	TAR (Thrombocytopenia-Absent Radius) Syndrome	LD2F.1Y
481.	Williams syndrome	LD44.70

Kategori / *Category*

RARE INFECTIONS

No./No.	Penyakit / *Disease*	Kod ICD-11/ *ICD-11 Code*
482.	Herpes simplex viral encephalitis	1F00.21
483.	Progressive multifocal leukoencephalopathy (JC Infection)	1D80.0
484.	Disseminated Non-Tuberous Mycobacterial (NTM) Disease	1B20
485.	Brucellosis (Severe/complicated brucellosis including neurobrucellosis, endocarditis and disseminated disease)	1C43

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RARE EYE DISEASES

No./No.	Penyakit / *Disease*	Kod ICD-11/ *ICD-11 Code*
486.	Familial exudative vitreoretinopathy	LA13.3
487.	Norrie disease	LD21.Y
488.	Retinitis pigmentosa	9B70
489.	Leber Congenital Amaurosis	9B70
490.	Anophthalmia/Microphthalmia	LA10.1; LA10.0; LD21.0
491.	Cone-rod Dystrophy	9B70
492.	Coloboma	LA11.4; LA13.2; LA14.00; LA13.76; LA13.1
493.	Axenfeld-Rieger syndrome	LD2F.1Y

Kategori / *Category*

RARE CANCER

No./No.	Penyakit / *Disease*	Kod ICD-11/ *ICD-11 Code*
494.	Adenoid cystic carcinoma of lung or bronchus	LD2F.1Y
495.	Adrenocortical carcinoma	2C25.Y
496.	Advanced melanoma (Stage III or Stage IV)	2D11.Z; 5A72.0
497.	Primary Central Nervous System Lymphoma	2E2Z
498.	Primary malignant bone tumours (osteosarcoma, adamantinoma, chondrosarcoma, chordoma, Ewing sarcoma of bone, malignant giant cell tumour, etc.)	2B33.5; 2A8Z; 2A81.5
499.	Carcinoid tumour (well-differentiated neuroendocrine tumour) of biliary tract	2B5Z
500.	Carcinoid tumour (well-differentiated neuroendocrine tumour) of breast	2C17.2
501.	Carcinoid tumour (well-differentiated neuroendocrine tumour) of lung or bronchus	2C6Y
502.	Carcinoid tumour (well-differentiated neuroendocrine tumour)of gastrointestinal tract	2B72.1 (stomach); 2B80.01 (duodenum); 2B80.11 (jejunum or ileum); 2B81.2 (appendix); 2B92.1 (rectum)
503.	Carcinoma of anus or anal canal	2C00.Y
504.	Dermatofibrosarcoma protuberans	2B53.Y
505.	Ependymoma of brain	2A00.0Y
506.	Adrenal ganglioneuroblastoma	2A00.21
507.	Primary adrenal sarcomas	2D11.Y
508.	Giant cell carcinoma of bronchus or lung	2C25.Y
509.	Intracranial Germ Cell Tumor of brain	2A00.1Y XH5FJ5
510.	Iodine refractory thyroid cancer	2D10.Y
511.	Klatskin tumor of bile duct	2C18.0
512.	Neuroendocrine carcinoma of adrenal gland	2D11.Y
513.	Liposarcoma of adrenal gland	2D11.Y
514.	Primary extranodal lymphomas	2A85.3
515.	Malignant pleural mesothelioma	2C26.0
516.	Medulloblastoma of brain	2A00.10
517.	Melanoma of anus or anal canal	2C00.1
518.	Neuroblastoma	2D11.2; 2A02.11
519.	Oligodendroglioma of brain	2A00.0Y
520.	Phylloides tumor of breast	2F75
521.	Solitary plasmacytoma	2A83.2

No./No.	Penyakit / *Disease*	Kod ICD-11/ *ICD-11 Code*
522.	Intracranial plasmacytoma	2A83.2; 2A83.3
523.	Primary sarcoma of the bladder	2C94.Y
524.	Primary breast sarcoma	2C6Y
525.	Anaplastic large cell lymphoma	2B31.5
526.	Multiple Myeloma	2B11
527.	Hodgkin's Disease	2B30
528.	Anal sarcoma	2C00.Y; 2C00.Z
529.	Gallbladder carcinoma	2C13.0

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