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A15.0	,
A15.2	,
A18.0 M49.0	
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A18.0 M90.0	-

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Q.03	
Q04.6 Q04.8 Q04.5 Q04.9	- , / ,
Q11.0 Q11.1	/ / - /
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Q12.0 Q12.3 Q12.4	
Q16.5 Q16.4 Q16.3	, / , / / / /
Q20.0	

Q20.3 Q20.5	
Q21.3	Fallot
Q21.8 Q21.0 Q21.2	
Q21.1	
Q21.2	
Q20.8	
Q22.0 Q22.2 Q22.1	
Q22.8 Q22.4	
Q22.5	Ebstein
Q23.0	
Q23.1	
Q23.2	
Q23.3	
Q23.4	
Q24.0 Q24.3 Q24.5 Q24.6 Q24.8	Dextrocardia
Q25.1 Q25.3	
Q25.4	
Q25.0	ductus arteriosus
Q25.5 Q25.6 Q25.7	
Q26	
Q27.3 Q27.8 Q27.9	

Q28.2	
Q28.3	
Q28.8	
Q33.0	
Q33.3	
Q33.6	
Q33.4	
Q61; N18	
Q78.0	Osteogenesis imperfecta
Q90	Down
Q91	Edward Patau
Q93	,

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-10	
E10.2 N08.3 - 14.2 N08.3	
E10.3 H36.0 - 14.3 H36.0	
E10.4 G63.2- 14.4 G63.2	
E10.5 14.5	
E20	
34.3	,
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E72.0	, , Fanconi - Hartnup,
E70.0 E70.1	
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E80.0 E80.1 E80.2	
E85	

V.

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I05 I05.0	

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I06 I06.0 I06.1 I06.2 I06.8 I06.9	,
I08.0	
I07	
I11 I12 I13 I15	[]
I21	
I25.2	
I25.3	
I28.9	- ,
I27.0	
I42	
I50.0	
I69.0	
I69.1	
I69.8	-
I69.2 I69.3 I69.4	- ,
I67	-

V.

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J45	
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J60	
J61	,
J62.8	,
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J69.4	,
J69.1	,
J84.1	

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K50	Crohn []
K51.0	()
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F20	
F25	
F30-F39	[]
F22.0	
F71	
F72	
F73	

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G30	Alzheimer
G20	Parkinson
G25	

G11	
G12	
G95.0	
G35	
G81	
G80	
G83	
G40	
G70.0	Myasthenia gravis

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-10	
H54.0	
H54.1	
H90	

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M32	lupus erythematodes
M34	
05.3	(-):
I52.8	
05.3	
I39.	
05.3	
I41.8	
05.3	
G73.7	
05.3	
I32.8	
05.3	
G63.6	
M45	
M46.2 /0-9/	
M86.3	
86.4	
86.5	
86.6	

V.

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Z43	

V. : - 97.

V. , 71 % .