

Chronic Condition	Chronic Condition Type	ICD - 10
Autism Spectrum Disorder	Autism Disorder	F84.0
	Asperger Syndrome	F84.5, F84.8
	Childhood Disintegrative Disorder	F84.3
	Rett's Syndrome	F84.2
	Unspecified Pervasive Development Disorder	F84.9
Cancer	Cancer of Bladder	C67.0 - C67.9, D09.0, Z85.51
	Cancer of Bone	C40.00 - C41.9, C49.0 - C49.9
	Cancer of Brain/Nervous System	C47.0 - C47.9, C70.0 - C72.9, Z85.841, Z85.848
	Cancer of Breast	C50.011 - C50.929, D05.00 - D05.92, Z85.3, Z86.000
	Cancer of Bronchus	C34.00 - C34.92, C7A.090, D02.20, D02.21, D02.22, Z85.118
	Cancer of Cervix	C53.0 - C53.9, D06.0 - D06.9, R87.610 - R87.614, Z85.41, Z86.001
	Cancer of Colon	C18.0 - C18.9, C26.0, C49.A4, C7A.020 - C7A.029, D01.0, Z85.038
	Cancer of Esophagus	C15.3 - C15.9, C49.A1, D00.1, Z85.01
	Cancer of Head and Neck	C00.0 - C14.8, C14.8 - C32.9, C76.0, D00.00 - D00.08, D02.0, Z85.21, Z85.810, Z85.818, Z85.819
	Cancer of Kidney/Renal Pelvis	C64.1 - C65.9, C7A.093, Z85.528, Z85.53
	Cancer of Liver/Intrahepatic	C22.0 - C22.9, D01.5, Z85.05
	Cancer of Other Female Genital Organs	C51.0 - C52, C57.00 - C58, D07.1 - D07.39, R87.620 - R87.624, Z85.40, Z85.44
	Cancer of Other GI Organs	C17.0 - C17.9, C23, C24.0 - C24.9, C26.1, C26.9, C45.1, C48.0 - C48.8, C49.A0, C49.A9, C7A.010 - C7A.019, D01.40, D01.49, D01.7, D01.9, Z85.00, Z85.068, Z85.07, Z85.09
	Cancer of Other Male Genital Organs	C60.0 - C60.9, C63.00 - C63.12, C63.2 - C63.9, D07.4, D07.60 - D07.69, Z85.45 - Z85.49
	Cancer of Other Respiratory	C33, C38.4, C39.0, C39.9, C45.0, D02.1 - D02.4, Z85.12, Z85.20, Z85.22
	Cancer of Other Urinary Organs	C66.1 - C66.9, C68.0 - C68.9, D09.10, D09.19, Z85.50, Z85.54, Z85.59
	Cancer of Ovary	C56.1, C56.2, C56.9, Z85.43
	Cancer of Pancreas	C25.0 - C25.9
	Cancer of Prostate	C61, D07.5, Z85.46
	Cancer of Rectum and Anus	C19, C20, C21.0 - C21.8, C49.A5, C7A.026, D01.1 - D01.3, R85.610 - R85.614, Z85.048
	Cancer of Stomach	C16.0 - C16.9, C49.A2, C49.A3, C7A.092, D00.2, Z85.028
	Cancer of Testis	C62.00 - C62.92, Z85.47
	Cancer of Thyroid	C73, D09.3, E31.22, E31.23, Z85.850
	Cancer of Uterus	C54.0 - C55, D07.0, Z85.42
	Hodgkin's Disease	C81.00 - C81.99, Z85.71
	Leukemias	C90.10, C90.11, C90.12, C91.00 - C95.92
Malignant neoplasm w/o Specification of Site	C45.9, C7A.00, C7A.098 - C7B.00, C7B.09 - C7B.8, C80.0 - C80.2	
Melanomas of Skin	C43.0 - C43.9, D03.0 - D03.9, Z85.820	
Multiple Myeloma	C90.00 - C90.02, C90.20 - C90.32	

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	Non - Hodgkin's Lymphoma	C82.00 - C82.99, C83.00 - C83.99, C84.00 - C84.Z9, C85.10 - C85.99, C86.0 - C86.6, C88.0 - C88.9, C96.4, C96.9, C96.Z, Z85.72, Z85.79
	Other non - Epithelial Cancer of Skin	C44.00, C44.01 - C44.99, C4A.0 - C4A.9, D04.0 - D04.9, Z85.828
	Secondary Malignancies	C77.0 - C79.9, C7B.01 - C7B.04, J91.0, R18.0
	Unspecified Primary Cancer	C37 - C38.3, C38.8, C45.2, C45.7, C46.0 - C46.9, C69.00 - C69.92, C74.00 - C75.9, C76.1 - C76.8, C7A.091, C7A.094, C7A.095, C7A.096, C96.0, C96.2, C96.5, C96.6, C96.A, D09.20 - D09.22, D09.8, D09.9, Z85.020, Z85.030, Z85.040, Z85.060, Z85.110, Z85.230, Z85.238, Z85.29, Z85.520, Z85.821, Z85.830, Z85.831, Z85.840, Z85.858, Z85.89, Z85.9, Z86.008, Z86.012, Z86.018, Z86.03
Chronic Kidney Disease	CKD	A18.11, A52.75, B52.0, C64.1, C64.2, C64.9, C68.9, D30.00 - D30.02, D41.00 - D41.22, D59.3, E08.21 - E08.29, E08.65, E09.21 - E09.29, E10.21 - E10.29, E10.65, E11.21 - E11.29, E11.65, E13.21 - E13.29, E74.8, I12.0 - I13.2, I70.1, I72.2, K76.7, M10.30 - M10.39, M32.14, M32.15, M35.04, N00.0 - N08, N13.1 - N13.39, N14.0 - N15.0, N15.8 - N19, N25.0 - N26.1, N26.9, Q61.02 - Q61.8, Q62.0 - Q62.39, R94.4
Chronic Lower Respiratory Disease	Asthma	J45.20, J45.21, J45.22, J45.30, J45.31, J45.32, J45.40, J45.41, J45.42, J45.50, J45.51, J45.52, J45.901, J45.902, J45.909, J45.990, J45.991, J45.998
	COPD	J40, J41.0, J41.1, J41.8, J42, J43.0, J43.1, J43.2, J43.8, J43.9, J44.0, J44.1, J44.9, J47.0, J47.1, J47.9
Depression	Depression	F32.0, F32.1, F32.2, F32.3, F32.8, F32.81, F32.89, F32.9, F33.0, F33.1, F33.2, F33.3, F33.8, F33.9, F34.1, F43.21
Diabetes	Type I Diabetes	E10.10 - E10.9, O24.011 - O24.03
	Type II Diabetes	E11.00 - E11.9, O24.111 - O24.13
	Unspecified Diabetes	E08.00 - E08.8, E09.00 - E09.8, E13.00 - E13.8, G32.89, E08.9, E09.9, E13.9, R73.01 - R73.9, R81, R82.4, Z46.81, Z96.41, O24.311 - O24.93, O99.810, O99.814, O99.815, Z86.32
Heart Disease	Congestive Heart Failure	I09.81, I50.1 - I50.9
	Coronary Artery Disease	I20.0 - I20.9, I21.29 - I21.4, I24.0, I24.1, I24.8, I25.10 - I25.2, I25.5, I25.700, I25.708 - I25.769, I25.810, I25.811, I25.812, I25.89, I25.9
Hemophilia	Hemophilia A	D66
	Hemophilia B	D67
	Hemophilia C	D68.1
	Acquired Hemophilia	D68.311
Hepatitis	Hepatitis A	B15.0, B19.9
	Hepatitis B	B16.0 - B16.9, B18.1, B19.10, B19.11

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	Hepatitis C	B17.10, B17.11, B18.2, B19.20, B19.21
	Hepatitis D	B17.0, B18.0
	Hepatitis E	B17.2
	Unspecified Viral Hepatitis	B17.8, B17.9, B18.8, B18.9, B19.0, B19.9, B25.1, B26.81, B58.1, B94.2, K71.2 - K71.6, K73.0 - K75.2, K75.3 - K75.81
High Cholesterol	High Cholesterol	E78.0, E78.00, E78.1 - E78.4, E78.5
Hypertension	Hypertension	I10 - I16.9, I67.4, N26.2
Obesity	Obesity	E65 - E66.9
Sickle Cell Disease	Sickle Cell Anemia	D57.00 - D5702, D57.1
	Sickle Cell - Hemoglobin	D57.20 - D57.219
	Sickle Cell Trait	D57.3
	Thalassemia	D57.40 - D57.419
	Other Sickle Cell Disorders	D57.80 - D57.819
Stroke	Stroke	G45.0 - G45.2, G45.8 - G46.8, G97.31, G97.32, I60.00 - I60.12, I60.20 - I61.9, I63.00, I63.02, I63.011 - I63.032, I63.039 - I63.112, I63.119 - I63.132, I63.139 - I63.8, I63.9, I66.01 - I66.9, I67.841, I67.848, I67.89, I97.810, I97.811, I97.820, I97.821