## **CODING REFERENCE CARD-IMMUNODEFICIENCY STATUS**

Immunodeficiency with predominantly antibody defects		
D80.0	Hereditary hypogammaglobulinemia	
D80.1	Nonfamilial	
	hypogammaglobulinemia	
D80.2	Selective deficiency of	
	immunoglobulin A (IgA)	
D80.3	Selective deficiency of	
	immunoglobulin G (IgG) subclasses	
D80.4	Selective deficiency of	
	immunoglobulin M (IgM)	
D80.5	Immunodeficiency with increased	
	immunoglobulin M (IgM)	
D80.6	Antibody deficiency with near-	
	normal immunoglobulins or with	
	hyperimmunoglobulinemia	
D80.7	Transient hypogammaglobulinemia	
	of infancy	
D80.8	Other immunodeficiencies with	
	predominantly antibody defects	
	(Kappa light chain deficiency)	
D80.9	Immunodeficiency with	
	predominantly antibody defects,	
	unspecified	

Combined immunodeficiencies		
D81.0	Severe combined immunodeficiency	
	[SCID] with reticular dysgenesis	
D81.1	Severe combined immunodeficiency	
	[SCID] with low T- and B-cell numbers	
D81.2	Severe combined immunodeficiency	
	[SCID] with low or normal B-cell	
	numbers	
D81.30	Adenosine deaminase deficiency,	
	unspecified (ADA deficiency NOS)	
D81.31	Severe combined immunodeficiency	
	due to adenosine deaminase	
	deficiency	
D81.32	Adenosine deaminase 2 deficiency	
	Code also any associated	
	manifestations such as polyarteritis	
	nodosa or stroke	
D81.39	Other adenosine deaminase deficiency	
D81.4	Nezelof's syndrome	
D81.5	Purine nucleoside phosphorylase [PNP]	
	deficiency	
D81.6	Major histocompatibility complex class	
	I deficiency	
D81.7	Major histocompatibility complex class	
	II deficiency	

	mbined immunodeficiencies	
D81.810	Biotinidase deficiency	
D81.818	Other biotin-dependent	
	carboxylase deficiency	
D81.819	Biotin-dependent carboxylase	
	deficiency, unspecified	
D81.89	Other combined immunodeficiency	
D81.9	Combined immunodeficiency,	
	unspecified (Severe combined	
	immunodeficiency disorder [SCID]	
	NOS)	
Immunodeficiency Associated with other major		
defects		
D82.0 V	Viskott-Aldrich syndrome	
D82.1	Di George's syndrome	
D82.2	mmunodeficiency with short-limbed	
S	tature	
D82.3	mmunodeficiency following hereditary	
d	lefective response to Epstein-Barr virus	
D82.4 F	Hyperimmunoglobulin E (IgE) Syndrome	
D82.8	mmunodeficiency associated with	
C	ther specified major defects	
	mmunodeficiency associated with	
n	najor defect, unspecified	





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