vitalcare® INFUSION SERVICES of CROWN POINT

IGG

Vital Check

Primary Immunodeficiency Therapy Documentation (PID)

Essential Data

To process the referral, please provide the following minimum information:

- ☐ Patient demographics
- ☐ Copy of insurance card
- ☐ Immunization challenge test results and titer values
- ☐ History and physical (including documentation of infection history and diagnosis, and recent hospitalizations)
- ☐ Prescription (drug name, dose, frequency)
- ☐ Recent BUN and creatinine results
- ☐ Serum Ig level, including IgA, IgG, and IgM
- ☐ Ig1, Ig2, Ig3, Ig4 subclass report

Vital Care of Crown Point provides **safe and convenient infusion therapy** services for patients with acute and chronic conditions, **in the comfort of their own home.**

Vital Care of Crown Point makes it simple!

Call or fax your referral and our team of infusion experts will handle all the details.

Contact Information

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219.600.1800

vitalcarecp.com

Common ICD-10 Codes for PID Thera-

ICD-10 CODE	DESCRIPTION
D80.0	Hereditary Hypogammaglobulinemia
	Autosomal recessive agammaglobulinemia
	X-linked agammaglobulinemia
D80.1	Nonfamilial Hypogammaglobulinemia
	Agammaglobulinemia with immuno-globulin-bearing B-lymphocytes
	Common variable agammaglobulinemia
	Hypogammaglobulinemia NOS
D80.2	Selective deficiency of IgA
D80.3	Selective deficiency of IgG subclasses
D80.4	Selective deficiency of IgM
D80.5	Antibody deficiency with near-normal immu-noglobins or with hyperimmunoglobulinemia
D80.6	Transient hypogammaglobulinemia of infancy
D80.7	SCID with reticular dysgenesis
D81.0	SCID with reticular dysgenesis
D81.1	SCID with low T- and B-cell numbers
D81.2	SCID with low or normal B-cell numbers
D81.5	Purine nucleoside phosphorylase (PNP) deficiency
D81.6	Major histocompatability complex class I deficiency
D81.7	Major histocompatability complex class II deficiency
D81.89	Other combined immunodeficiencies
D81.9	Combined immunodeficiency, unspecified
D82.0	Wiskott-Aldrich syndrome
D82.1	Di George's syndrome
D82.4	Hyperimmunoglobulin E syndrome
D82.9	Immunodeficiency associated with major defect, unspecified
D83.0	CVID with predominate abnormalities of B-cell numbers
D83.1	CVID with predominate immunoregulatory T-cell disorders
D83.2	CVID with autoantibodies to B- or T-cells
D83.8	Other common variable immunodeficiencies
D83.9	CVID, unspecified
G11.3	Cerebellar ataxia with defective DNA repair