

Red Priority – High

Condition	Recommend?	
	Short-term	Long-term
Alloimmune thrombocytopenia – fetal therapy (treatment to the mother)	YES	NO
Alloimmune thrombocytopenia – neonatal therapy	SELECTED	NO
Autoimmune thrombocytopenia	SELECTED	NO
Chronic inflammatory demyelinating polyradiculoneuropathy	SELECTED	SELECTED
CMV-induced pneumonitis following transplantation	SELECTED	NO
Dermatomyositis (including juvenile)	SELECTED	SELECTED
Guillain-Barré syndrome	SELECTED	NO
Idiopathic thrombocytopenic purpura	SELECTED	NO
Kawasaki disease	YES	NO
Low serum IgG levels following HSCT for malignancy	YES	SELECTED
Paraprotein-associated demyelinating neuropathy (IgG or IgA)	SELECTED	SELECTED
Primary immunodeficiencies	SELECTED	YES
Toxic epidermal necrolysis, Steven's Johnson syndrome	YES	SELECTED

Blue Priority – Medium

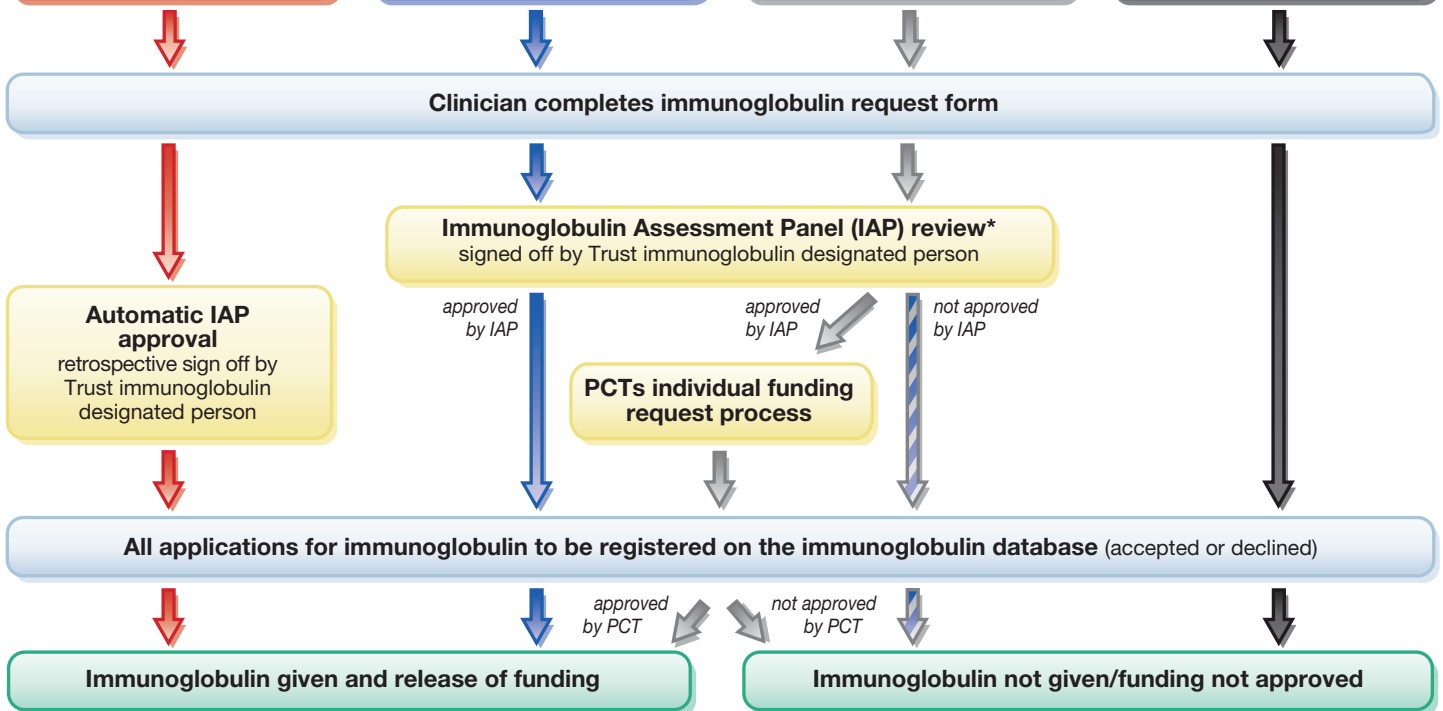
Condition	Recommend?	
	Short-term	Long-term
Acquired red cell aplasia due to parvovirus B19	SELECTED	NO
Adult HIV-associated thrombocytopenia	SELECTED	NO
Autoimmune (acquired) haemophilia	SELECTED	NO
Autoimmune haemolytic anaemia	SELECTED	NO
Chronic lymphocytic leukaemia	NO	SELECTED
Evans' syndrome	SELECTED	NO
Fetal hydrops	SELECTED	NO
Haemolytic disease of the fetus and newborn (isoimmune haemolytic jaundice in neonates)	SELECTED	NO
Haemophagocytic lymphohistiocytosis/haemophagocytic syndrome	SELECTED	NO
Immunobullous diseases	SELECTED	SELECTED
Impaired specific antibody production	NO	SELECTED
Lambert Eaton myasthenic syndrome	SELECTED	SELECTED
Multifocal motor neuropathy	SELECTED	SELECTED
Multiple myeloma	NO	SELECTED
Myasthenia gravis	SELECTED	SELECTED
Necrotising (PVL-associated) staphylococcal sepsis	SELECTED	NO
Paraprotein-associated demyelinating neuropathy (IgM)	NO	SELECTED
Post transfusion purpura	SELECTED	NO
Rasmussen syndrome	NO	SELECTED
Severe invasive group A streptococcal disease	SELECTED	NO
Severe or recurrent <i>Clostridium difficile</i> colitis	SELECTED	NO
Staphylococcal toxic shock syndrome	SELECTED	NO
Stiff person syndrome	NO	SELECTED
Toxin-related infection in paediatric intensive care	SELECTED	NO

Grey & unlisted Priority – Low

- Acquired red cell aplasia NOT due to parvovirus B19
- Acquired von Willebrand disease
- Acute disseminated encephalomyelitis
- Acute idiopathic dysautonomia
- Antibody incompatible transplantation
- Aplastic anaemia/pancytopenia
- Atopic dermatitis/eczema
- Autoimmune diabetic proximal neuropathy
- Autoimmune neutropenia
- Bickerstaff's brain stem encephalitis
- Catastrophic antiphospholipid syndrome
- Cerebral infarction with antiphospholipid antibodies
- CNS vasculitis
- Graft versus host disease following allogeneic BMT or HSCT
- Haemolytic uraemic syndrome
- Infection following allogeneic BMT or HSCT
- Intractable childhood epilepsy
- Juvenile systemic lupus erythematosus
- Neuromyotonia
- Other systemic vasculitides
- PANDAS (paediatric autoimmune neuropsychiatric disorders associated with streptococcal infection)
- Paraneoplastic disorders
- POEMS (polyneuropathy, organomegaly, endocrinopathy, monoclonal gammopathy, skin changes)
- Polymyositis
- Post-exposure prophylaxis for viral infection if intramuscular injection is contraindicated, or treatment when hyperimmune immunoglobulins are unavailable
- Post-transfusion hyperhaemolysis (usually in patients with sickle cell disease)
- Potassium channel antibody-associated, non-limbic encephalitis
- Pyoderma gangrenosum
- Secondary antibody deficiencies
- Systemic juvenile idiopathic arthritis
- Systemic lupus erythematosus
- Systemic lupus erythematosus with secondary immunocytopenias
- Systemic vasculitides and ANCA disorders
- Treatment of acute antibody-mediated rejection following solid organ transplantation
- Urticaria
- Vasculitic neuropathy

Black

- Adrenoleukodystrophy
- Alzheimer's disease
- Amyotrophic lateral sclerosis
- Asthma
- Autoimmune uveitis
- Autologous BMT
- Chronic fatigue syndrome
- Critical illness neuropathy
- Graves' ophthalmology
- Immunodeficiency secondary to paediatric HIV infection
- Inclusion body myositis
- IVF failure
- Multiple sclerosis
- Neonatal sepsis (prevention or treatment)
- Recurrent spontaneous pregnancy loss
- Rheumatoid arthritis
- Sepsis in the intensive care unit not related to specific toxins or *Clostridium difficile*



*Number of panel members required to approve indications depends on urgency and local policy