

## Anti-D immunoglobulin

Section	Indications
Human immunoglobulins Parenteral > General injections > IV: 250 µg in single-dose vial Parenteral > General injections > IM: 250 µg in single-dose vial	Maternal care for red cell antibodies Rh incompatibility reaction

## Anti-rabies immunoglobulin

Section	Indications
Human immunoglobulins Parenteral > General injections > IM: 150 IU per mL in vial Parenteral > Locoregional injections > Other: 150 IU per mL in vial	Rabies

## Anti-tetanus immunoglobulin

Section	Indications
Human immunoglobulins Parenteral > General injections > IM: 500 IU in vial	Tetanus

## C1 esterase inhibitor

Section	Indications
Plasma-derived medicines Parenteral > General injections > IV: 500 IU in vial powder for injection	Hereditary angioedema

## Coagulation factor IX

Section	Indications
Blood coagulation factors Parenteral > General injections > IV: 500 IU in vial powder for injection; 1000 IU in vial powder for injection	Coagulation defects, purpura or other haemorrhagic or related conditions Haemophilia B

## Coagulation factor IX complex

Section	Indications
Blood coagulation factors	Therapeutic equivalent to coagulation factor IX for Coagulation defects, purpura or other haemorrhagic or related conditions Therapeutic equivalent to coagulation factor IX for Haemophilia B

## Coagulation factor VIII

### Section

#### Blood coagulation factors

Parenteral > General injections > IV: 250 IU in vial powder for injection; 500 IU in vial powder for injection; 1000 IU in vial powder for injection

### Indications

Haemophilia A

## Normal immunoglobulin

### Section

#### Human immunoglobulins

Parenteral > General injections > IV: 5% protein solution; 10% protein solution

Parenteral > General injections > IM: 16% protein solution

Parenteral > General injections > SC: 15% protein solution; 16% protein solution

### Indications

Primary immunodeficiencies

Mucocutaneous lymph node syndrome

Langerhans cell histiocytosis