

APPENDIX 1

PLASMA DERIVED PRODUCTS

The batch number of all plasma derived products must be recorded in the patient history

Albumin

Immunoglobulins

http://www.transfusion.com.au/blood_products/fractionated_plasma/immunoglobulins

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| Intravenous Immunoglobulin (IVIg) | CPP0486 |
| Intramuscular Immunoglobulin | For passive immunisation of contacts of people with hepatitis A, measles, poliomyelitis and rubella |
| Rh D (IM) | To prevent sensitisation of RhD negative women during pregnancy and postnatal. CPP0425 To prevent RhD alloimmunisation in the unlikely event of and RhD incompatible transfusion |
| Rh D (IV) | In some circumstances access to an intravenous preparation may be warranted |
| Cytomegalovirus | Prevention or treatment of cytomegalovirus infection in immunocompromised patients |
| Zoster (IM) | Prevention of chickenpox or shingles in immunocompromised patient exposed to varicella zoster virus |
| Tetanus (IM) | Prevention of tetanus in tetanus-prone wounds |
| Tetanus (IV) | Treatment of clinical tetanus |
| Hepatitis B | Post-exposure prophylaxis for hepatitis B where vaccination has not been given or is incomplete, including infants born to hepatitis B-positive mothers |

Factor Concentrates

http://www.transfusion.com.au/blood_products/fractionated_plasma/factor_concentrates

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| Prothrombinex-VF | DRG0031 |
| Biostat Clotting Factor VII concentrate | For the treatment of Haemophilia A and von Willebrand disorder |
| MonoFIX-VF Clotting Factor IX concentrate | For the treatment of haemorrhage, use in surgery, and as prophylaxis in patients with Haemophilia B |
| Thrombotrol- VF Antithrombin III | Indicated in patients with hereditary deficiency of antithrombin III in the following circumstances > prophylactic administration for the prevention of thrombosis and pulmonary embolism in surgery, pregnancy and childbirth > therapeutic administration in thrombosis or pulmonary embolism > acquired deficiencies e.g. liver disease, DIC |