

REASON FOR ISSUE: Update to include Beriplex NZ and separate PCC from Factor IX section. Removed reference to Intragam-P.

Pharmacopoeia Title	Product Prescribed	Product Description	<b>Current Position</b>	Substitution (See Definitions at end of table)	Informed Consent in event of Substitution
	Alburex 5 NZ	Alburex 5 NZ (5% 500mL) solution for infusion	Available	No substitution	Not Applicable
Albumin	Alburex 20 NZ	Alburex 20 NZ (20%) solution for infusion	Available	Albumex 20	None Required
Albumin	Albumex 4	Albumex 4 (4%) solution for infusion	Available	No substitution	Not Applicable
	Albumex 20	Albumex 20 (20%) solution for infusion	Available	Alburex 20 NZ	None Required
Alpha₁-Proteinase Inhibitor	Zemaira	Alpha₁-proteinase inhibitor (A₁-PI) concentrate	Section 29 Product	No substitution	Not Applicable
Antithrombin III	Kybernin P	Antithrombin III Concentrate	Section 29 Product	No substitution	Not Applicable
C1-Esterase Inhibitor	C1-Esterase Inhibitor	C1 Esterase Inhibitor, Human	Generally available. Section 29 Product	Substitute Berinert C1 Esterase Inhibitor, Human	None Required
	Berinert or Berinert P	Berinert C1 Esterase Inhibitor, Human	Section 29 Product	No substitution	Not Applicable
	Berinert SC	Berinert SC C1 Esterase Inhibitor, Human	Section 29 Product	No substitution	Not Applicable
Factor VIIa	NovoSeven RT	Recombinant Coagulation Factor VIIa (rFVIIa)	Available	No substitution	Not Applicable
	Biostate	Biostate Injection with diluent, FVIII/VWF complex	Available	No substitution	
Factor VIII	Advate	Antihaemophilic Factor (Recombinant) Short half-life	Available	No substitution	Prescription for Factor VIII must identify a specific product.
Antihaemophilic Factor (human)	Koate-DVI	Antihaemophilic Factor (Recombinant)	Section 29 Product	No substitution	Generic Prescriptions are
	Adynovate	Antihaemophilic Factor (Recombinant) Extended half-life	Available	No substitution	not acceptable



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Factor IX	RIXUBIS	Coagulation Factor IX (Recombinant) Short half-life	Available	No substitution	Prescription for Factor IX must identify a specific product.
	Alprolix	Coagulation Factor IX (Recombinant) Extended half-life	Available	No substitution	Generic prescriptions not acceptable
Prothrombin Complex	Prothrombinex-VF	Prothrombinex-VF Human Prothrombin complex concentrate, powder for injection (Factors II, IX, X)	Available	No substitution	Prescription for PCC must identify specific product.
Concentrates	Beriplex NZ	Beriplex NZ Human Prothrombin complex concentrate, powder for injection (Factors II, VII, IX, X)	Available	No substitution	Generic prescription not acceptable ?
Factor XIII	Fibrogammin	Fibrogammin (FXIII)	Available	No substitution	Not Applicable
Factor VIII inhibitor bypassing fraction	FEIBA NF	Activated Prothrombin Complex against FVIII Antibodies	Available	No substitution	Not Applicable
Fibrinogen Concentrate (Coagulation Factor 1)	RiaSTAP	Lyophilised plasma derived human fibrinogen	Available	No substitution	Not Applicable
Hepatitis B Immunoglobulin,	Hepatitis B Immunoglobulin-VF	Hepatitis B Immunoglobulin - VF	Available	No substitution	Not Applicable
solution for intramuscular injection	HyperHEP B	Hepatitis B Immune Globulin (Human)	Available, 110 IU dose only	No substitution	Not Applicable
Human Normal Immunoglobulin, solution for intramuscular injection	Normal Immunoglobulin	Normal Immunoglobulin - VF	Generally available	No substitution	Not Applicable



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Human Anti-D (Rho) Immunoglobulin	Anti-D Immunoglobulin	Rh(D) Immunoglobulin-VF or Rhophylac	Available	Rh(D) Immunoglobulin-VF, & Rhophylac are forms of Anti-D Immunoglobulin. No substitution is involved but inform prescriber if a Section 29 product is provided.	Not Applicable
	Rh(D) Immunoglobulin-VF	Rh(D) Immunoglobulin-VF	Generally available	Substitute Rhophylac. Inform prescriber that it is a Section 29 medicine	Patient must be informed where a substitution has been made
	Rhophylac	Rhophylac (intravenous or intramuscular solution)	Available, 1500 IU dose Section 29 Product	No substitution	Not Applicable
Human Normal Immunoglobulin, solution for intravenous injection	Privigen NZ	Privigen NZ (10% (100g/L)) solution for intravenous infusion.	Access restricted requires TMS approval.	Not permitted. Product supplied must match patient approval (IgO/eTraceline) Refer Table 2 if product request does not match product supplied.	Patients must be informed where a change to the approved product is required.
	Privigen	Privigen (10% (100g/L)) solution for intravenous infusion.	Access restricted requires TMS approval.	Not permitted. Product supplied must match patient approval (IgO/eTraceline) Refer Table 2 if product request does not match product supplied.	Patients must be informed where a change to the approved product is required.
	Gamunex 10%	Normal Immunoglobulin (Human), 10%, 100 mg/mL, Solution for Intravenous or Subcutaneous Administration	Access restricted requires TMS approval	No substitution	Not Applicable
Human Immune Globulin for subcutaneous administration	Hizentra NZ	Hizentra NZ (20% (20 g/100 mL)), solution for subcutaneous injection.	Access restricted requires TMS approval.	Not permitted.  Product supplied must match patient approval (IgO/eTraceline)  Refer Table 2 if product request does not match product supplied.	Patients must be informed where a change to the approved product is required.



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	Hizentra	Hizentra (20% (20 g/100 mL)), solution for subcutaneous injection.	Access restricted requires NZBS TMS MO approval.	Not permitted.  Product supplied must match patient approval.  Refer Table 2 if product request does not match product supplied.	Patients must be informed where a change to the approved product is required.
Human Rabies Immunoglobulin	Berirab P	Human rabies immunoglobulin	Section 29 medicine	No substitution	Not Applicable
Human Tetanus Immunoglobulin	Tetanus Immunoglobulin-VF	Tetanus Immunoglobulin-VF 250 IU, solution for intramuscular injection	Generally available	issued/dispensed. Inform	Patient must be informed when a substitution has been made
	Tetagam P	Human Tetanus Immunoglobulin	Section 29 Product		
Idarucizumab	Praxbind	Praxbind solution for Injection/Infusion	Available	No substitution	Not Applicable
Zoster Immunoglobulin	Zoster Ig-VF	Human Zoster Immunoglobulin	Generally available	No substitution	Not Applicable



#### **Substitution – Definitions:**

'No substitution': There is no alternative product available with the same active ingredient, dose and strength.

'Not permitted': There is an alternative product available however substitution is not permitted because of an additional reason/s eg: the plasma source differs significantly between products.

#### **Table 2: Immunoglobulin Substitutions**

Privigen® NZ and Privigen® are different products, likewise Hizentra® NZ and Hizentra® are different products. While these products technically fit the requirements for interchangeable medicines, only the version of the product approved as recorded in IgO or eTraceline for the patient should be issued/dispensed. A mixture of different products (e.g. Privigen® and Privigen® NZ) should not be issued at one time, or if to be administered over 2-5 days, the same product should be issued for the whole occurrence.

Requested Product	Scenario	Subsequent Action
Requested product <u>does not match</u> approved product in eTraceline / IgO and prescribing clinician has been contacted. e.g. Hizentra® instead of Hizentra® NZ	Error in product trade name recorded on request form or prescription	Confirm with clinician that approved product will be supplied. Amend prescription/issue form to approved product, sign, and date. Record that Prescribing Clinician has been notified. Supply the approved product.
	Prescribing Clinician requests the alternative version to the approved product	Product issued must match approved product. Contact TMS to update the approval. Prescribing clinician should be notified that informed consent will be required.  Once approval updated, supply approved product.
Requested product <u>matches</u> approved product in eTraceline / IgO	Approved product not available in inventory within an acceptable timeframe	Contact TMS for approval of a one-off substitution. Prescribing clinician should be notified of substitution and that informed consent will be required.  Once approval updated, supply approved product.
Pharmacopoeia Title e.g IVIg, SCIg, Intravenous Immunoglobulin, Subcutaneous Immunoglobulin	Error in prescription or request form	Request must be for the product trade name. Contact Prescribing Clinician and request that a new prescription or request form is supplied for the approved product.