

Title	Formulary Status	Section	TA Number	TA Link	Annotation
Accrete D3®	Non Formulary	9.6 Vitamins->9.6.4 Vitamin D->COLECALCIFEROL->With calcium			
AGALSIDASE ALFA and BETA	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Fabry's disease			
Aldurazyme®	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Mucopolysaccharidosis->LARONIDASE			
ALFACALCIDOL	Non Formulary	9.6 Vitamins->9.6.4 Vitamin D			
Alfacalcidol	Non Formulary	9.6 Vitamins->9.6.4 Vitamin D->ALFACALCIDOL			
ALGLUCOSIDASE ALFA	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Pompe disease			
ALPHA TOCOPHEROL	Non Formulary	9.6 Vitamins->9.6.5 Vitamin E			
Alu-Cap®	Non Formulary	9.5 Minerals->9.5.2 Phosphorus->9.5.2.2 Phosphate-binding agents->ALUMINIUM HYDROXIDE			
ALUMINIUM HYDROXIDE	Non Formulary	9.5 Minerals->9.5.2 Phosphorus->9.5.2.2 Phosphate-binding agents			
Ammonaps®	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Urea cycle disorders->SODIUM PHENYLBUTYRATE			
ANAGRELIDE	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.4 Drugs used in platelet disorders->Essential thrombocythaemia			
Aranesp®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.3 Drugs used in hypoplastic, haemolytic, and renal anaemias->Erythropoietins->DARBEPOETIN ALFA			Not relevant to QVH.
AT 10®	Non Formulary	9.6 Vitamins->9.6.4 Vitamin D->DIHYDROTACHYSTEROL			

BETAINE	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Homocystinuria			
Binocrit®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.3 Drugs used in hypoplastic, haemolytic, and renal anaemias->Erythropoietins->EPOETIN ALFA, BETA, and ZETA->Epoetin alfa			
Calceos®	Non Formulary	9.6 Vitamins->9.6.4 Vitamin D->COLECALCIFEROL->With calcium			
Calcichew-D3®	Non Formulary	9.6 Vitamins->9.6.4 Vitamin D->COLECALCIFEROL->With calcium			
Calcichew®	Non Formulary	9.5 Minerals->9.5.1 Calcium and magnesium->9.5.1.1 Calcium supplements->CALCIUM SALTS->Oral preparations			
Calcichew®	Non Formulary	9.5 Minerals->9.5.2 Phosphorus->9.5.2.2 Phosphate-binding agents->CALCIUM SALTS			
CALCITRIOL	Non Formulary	9.6 Vitamins->9.6.4 Vitamin D			
Calcitriol	Non Formulary	9.6 Vitamins->9.6.4 Vitamin D->CALCITRIOL			
Calcium-500	Non Formulary	9.5 Minerals->9.5.1 Calcium and magnesium->9.5.1.1 Calcium supplements->CALCIUM SALTS->Oral preparations			
Calcium-500	Non Formulary	9.5 Minerals->9.5.2 Phosphorus->9.5.2.2 Phosphate-binding agents->CALCIUM SALTS			
Calcium and Ergocalciferol	Non Formulary	9.6 Vitamins->9.6.4 Vitamin D->ERGOCALCIFEROL->With calcium			
Calcium Gluconate	Non Formulary	9.5 Minerals->9.5.1 Calcium and magnesium->9.5.1.1 Calcium supplements->CALCIUM SALTS->Oral preparations			
Calcium Lactate	Non Formulary	9.5 Minerals->9.5.1 Calcium and magnesium->9.5.1.1 Calcium supplements->CALCIUM SALTS->Oral preparations			

Calcium Resonium®	Non Formulary	9.2 Fluids and electrolytes->9.2.1 Oral preparations for fluid and electrolyte imbalance->9.2.1.1 Oral potassium->Management of hyperkalaemia->POLYSTYRENE SULFONATE RESINS			
Calcium salts formulations [unlicensed]	Non Formulary	9.5 Minerals->9.5.2 Phosphorus->9.5.2.2 Phosphate-binding agents->CALCIUM SALTS			
Calfovit D3®	Non Formulary	9.6 Vitamins->9.6.4 Vitamin D->COLECALCIFEROL->With calcium			
Carbaglu®	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Urea cycle disorders->CARGLUMIC ACID			
CARGLUMIC ACID	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Urea cycle disorders			
Carnitor®	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Carnitine deficiency->LEVOCARNITINE			
Cerezyme®	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Gaucher's disease->IMIGLUCERASE			
Cernevit®	Non Formulary	9.3 Intravenous nutrition->Supplementary preparations			
CINACALCET	Non Formulary	9.5 Minerals->9.5.1 Calcium and magnesium->9.5.1.2 Hypercalcaemia and hypercalciuria	TA117	http://www.nice.org.uk/TA117	Not relevant to QVH.
Colecalciferol	Non Formulary	9.6 Vitamins->9.6.4 Vitamin D->COLECALCIFEROL			
Colecalciferol formulations [unlicensed]	Non Formulary	9.6 Vitamins->9.6.4 Vitamin D->COLECALCIFEROL			
CosmoFer®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.2 Parenteral iron->IRON DEXTRAN			

CYANOCOBALAMIN	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.2 Drugs used in megaloblastic anaemias			
Cyanocobalamin	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.2 Drugs used in megaloblastic anaemias->CYANOCOBALAMIN			
Cystadane®	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Homocystinuria->BETAINE			
Cystagon®	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Nephropathic cystinosis->MERCAPTAMINE			
DARBEPOETIN ALFA	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.3 Drugs used in hypoplastic, haemolytic, and renal anaemias->Erythropoietins	TA323	http://www.nice.org.uk/TA323	Not relevant to QVH.
Decan®	Non Formulary	9.3 Intravenous nutrition->Supplementary preparations			
DEFERASIROX	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.3 Drugs used in hypoplastic, haemolytic, and renal anaemias->Iron overload			
DEFERIPRONE	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.3 Drugs used in hypoplastic, haemolytic, and renal anaemias->Iron overload			
Desferal®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.3 Drugs used in hypoplastic, haemolytic, and renal anaemias->Iron overload->DEFERRIOXAMINE MESILATE			
DEFERRIOXAMINE MESILATE	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.3 Drugs used in hypoplastic, haemolytic, and renal anaemias->Iron overload			
Desferrioxamine mesilate	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.3 Drugs used in hypoplastic, haemolytic, and renal anaemias->Iron overload->DEFERRIOXAMINE MESILATE			
DEXTRAN 70	Non Formulary	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.2 Plasma and plasma substitutes->Plasma substitutes			

DIHYDROTACHYSTEROL	Non Formulary	9.6 Vitamins->9.6.4 Vitamin D			
Dioralyte® Relief	Non Formulary	9.2 Fluids and electrolytes->9.2.1 Oral preparations for fluid and electrolyte imbalance->9.2.1.2 Oral sodium and water->Oral rehydration therapy (ORT)->ORAL REHYDRATION SALTS (ORS)->UK formulations			
Duraphat®	Non Formulary	9.5 Minerals->9.5.3 Fluoride->FLUORIDES->Toothpastes			
ECULIZUMAB	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.3 Drugs used in hypoplastic, haemolytic, and renal anaemias->Paroxysmal nocturnal haemoglobinuria and atypical haemolytic uraemic syndrome			
Elaprase®	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Mucopolysaccharidosis->IDURSULFASE			
Electrolade®	Non Formulary	9.2 Fluids and electrolytes->9.2.1 Oral preparations for fluid and electrolyte imbalance->9.2.1.2 Oral sodium and water->Oral rehydration therapy (ORT)->ORAL REHYDRATION SALTS (ORS)->UK formulations			
ELTROMBOPAG	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.4 Drugs used in platelet disorders->Idiopathic thrombocytopenic purpura	TA293	http://www.nice.org.uk/TA293	Not relevant to QVH
En-De-Kay®	Non Formulary	9.5 Minerals->9.5.3 Fluoride->FLUORIDES->Tablets			
En-De-Kay®	Non Formulary	9.5 Minerals->9.5.3 Fluoride->FLUORIDES->Oral drops			
En-De-Kay®	Non Formulary	9.5 Minerals->9.5.3 Fluoride->FLUORIDES->Mouthwashes			
Epoetin alfa	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.3 Drugs used in hypoplastic, haemolytic, and renal anaemias->Erythropoietins->EPOETIN ALFA, BETA, and ZETA			

EPOETIN ALFA, BETA, and ZETA	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.3 Drugs used in hypoplastic, haemolytic, and renal anaemias->Erythropoietins	TA323	http://www.nice.org.uk/TA323	Not relevant to QVH.
Epoetin beta	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.3 Drugs used in hypoplastic, haemolytic, and renal anaemias->Erythropoietins->EPOETIN ALFA, BETA, and ZETA			
Epoetin zeta	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.3 Drugs used in hypoplastic, haemolytic, and renal anaemias->Erythropoietins->EPOETIN ALFA, BETA, and ZETA			
Eporex®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.3 Drugs used in hypoplastic, haemolytic, and renal anaemias->Erythropoietins->EPOETIN ALFA, BETA, and ZETA->Epoetin alfa			
ERGOCALCIFEROL	Non Formulary	9.6 Vitamins->9.6.4 Vitamin D			
Ergocalciferol	Non Formulary	9.6 Vitamins->9.6.4 Vitamin D->ERGOCALCIFEROL->Pharmacological strengths			
Exjade®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.3 Drugs used in hypoplastic, haemolytic, and renal anaemias->Iron overload->DEFERASIROX			
Fabrazyme®	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Fabry's disease->AGALSIDASE ALFA and BETA			
Fefol®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.1 Oral iron->FERROUS SULFATE->With folic acid			
Feospan®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.1 Oral iron->FERROUS SULFATE->Modified-release preparations			

Ferinject®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.2 Parenteral iron->FERRIC CARBOXYMALTOSE			
FERRIC CARBOXYMALTOSE	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.2 Parenteral iron			
Ferriprox®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.3 Drugs used in hypoplastic, haemolytic, and renal anaemias->Iron overload->DEFERIPRONE			
Ferrograd C®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.1 Oral iron->FERROUS SULFATE WITH ASCORBIC ACID			
Ferrograd Folic®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.1 Oral iron->FERROUS SULFATE->With folic acid			
Ferrograd®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.1 Oral iron->FERROUS SULFATE->Modified-release preparations			
FERROUS GLUCONATE	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.1 Oral iron			
Ferrous Gluconate	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.1 Oral iron->FERROUS GLUCONATE			
FERROUS SULFATE WITH ASCORBIC ACID	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.1 Oral iron			
Fersaday®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.1 Oral iron->FERROUS FUMARATE			

Fluor-a-day®	Non Formulary	9.5 Minerals->9.5.3 Fluoride->FLUORIDES->Tablets			
Forceval®	Non Formulary	9.6 Vitamins->9.6.7 Multivitamin preparations->Vitamin and mineral supplements and adjuncts to synthetic diets			
Fosrenol®	Non Formulary	9.5 Minerals->9.5.2 Phosphorus->9.5.2.2 Phosphate-binding agents->LANTHANUM			
Galfer FA®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.1 Oral iron->FERROUS FUMARATE->With folic acid			
Galfer®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.1 Oral iron->FERROUS FUMARATE			
GALSULFASE	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Mucopolysaccharidosis			
Glycophos® Sterile Concentrate	Non Formulary	9.3 Intravenous nutrition->Supplementary preparations			
Granocyte®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.6 Drugs used in neutropenia->LENOGRASTIM			
HAEM ARGINATE	Non Formulary	9.8 Metabolic disorders->9.8.2 Acute porphyrias			
Halibut-liver Oil	Non Formulary	9.6 Vitamins->9.6.1 Vitamin A->VITAMIN A->Vitamins A and D			
Healthy Start Children's Vitamin Drops	Non Formulary	9.6 Vitamins->9.6.1 Vitamin A->VITAMIN A->Vitamins A, C and D			
HYDROXYCARBAMIDE	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.3 Drugs used in hypoplastic, haemolytic, and renal anaemias->Sickle-cell disease			
Hydroxycarbamide formulations [unlicensed]	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.3 Drugs used in hypoplastic, haemolytic, and renal anaemias->Sickle-cell disease->HYDROXYCARBAMIDE			

HYDROXYETHYL STARCH	Non Formulary	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.2 Plasma and plasma substitutes->Plasma substitutes			
Hypertonic solution	Non Formulary	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.2 Plasma and plasma substitutes->Plasma substitutes->DEXTRAN 70			
IDURSULFASE	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Mucopolysaccharidosis			
IMIGLUCERASE	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Gaucher's disease			
InVita D3®	Non Formulary	9.6 Vitamins->9.6.4 Vitamin D->COLECALCIFEROL			
IRON DEXTRAN	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.2 Parenteral iron			
IRON ISOMALTOSIDE 1000	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.2 Parenteral iron			
IRON SUCROSE	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.2 Parenteral iron			
Ironorm® Drops	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.1 Oral iron->FERROUS SULFATE			
Kalcipos-D®	Non Formulary	9.6 Vitamins->9.6.4 Vitamin D->COLECALCIFEROL->With calcium			
Ketovite®	Non Formulary	9.6 Vitamins->9.6.7 Multivitamin preparations->Vitamin and mineral supplements and adjuncts to synthetic diets			
Kuvan®	Non Formulary	9.4 Oral nutrition->9.4.1 Foods for special diets->SAPROPTERIN DIHYDROCHLORIDE			
LANTHANUM	Non Formulary	9.5 Minerals->9.5.2 Phosphorus->9.5.2.2 Phosphate-binding agents			
LARONIDASE	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Mucopolysaccharidosis			

LENOGRASTIM	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.6 Drugs used in neutropenia			
LEVOCARNITINE	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Carnitine deficiency			
LIPEGFILGRASTIM	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.6 Drugs used in neutropenia			
Lonquex®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.6 Drugs used in neutropenia->LIPEGFILGRASTIM			
Menadiol Phosphate	Non Formulary	9.6 Vitamins->9.6.6 Vitamin K->MENADIOL SODIUM PHOSPHATE			
MENADIOL SODIUM PHOSPHATE	Non Formulary	9.6 Vitamins->9.6.6 Vitamin K			
Menadiol sodium phosphate formulations [unlicensed]	Non Formulary	9.6 Vitamins->9.6.6 Vitamin K->MENADIOL SODIUM PHOSPHATE			
MERCAPTAMINE	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Nephropathic cystinosis			
METHOXY POLYETHYLENE GLYCOL-EPOETIN BETA	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.3 Drugs used in hypoplastic, haemolytic, and renal anaemias->Erythropoietins			
MIGLUSTAT	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Other metabolic disorders			
Mimpara®	Non Formulary	9.5 Minerals->9.5.1 Calcium and magnesium->9.5.1.2 Hypercalcaemia and hypercalciuria->CINACALCET			Not relevant to QVH.
Mircera®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.3 Drugs used in hypoplastic, haemolytic, and renal anaemias->Erythropoietins->METHOXY POLYETHYLENE GLYCOL-EPOETIN BETA			
Modified-release preparations	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.1 Oral iron->FERROUS SULFATE			

Modified-release preparations	Non Formulary	9.2 Fluids and electrolytes->9.2.1 Oral preparations for fluid and electrolyte imbalance->9.2.1.1 Oral potassium->POTASSIUM CHLORIDE			
Monofer®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.2 Parenteral iron->IRON ISOMALTOSIDE 1000			
Mozobil®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.7 Drugs used to mobilise stem cells->PLERIXAFOR			
Myozyme®	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Pompe disease->ALGLUCOSIDASE ALFA			
Naglazyme®	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Mucopolysaccharidosis->GALSULFASE			
Natecal D3®	Non Formulary	9.6 Vitamins->9.6.4 Vitamin D->COLECALCIFEROL->With calcium			
Neokay®	Non Formulary	9.6 Vitamins->9.6.6 Vitamin K->PHYTOMENADIONE			
NeoRecormon®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.3 Drugs used in hypoplastic, haemolytic, and renal anaemias->Erythropoietins->EPOETIN ALFA, BETA, and ZETA->Epoetin beta			
Neulasta®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.6 Drugs used in neutropenia->PEGFILGRASTIM			
NICOTINAMIDE	Non Formulary	9.6 Vitamins->9.6.2 Vitamin B group			
Niferex®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.1 Oral iron->POLYSACCHARIDE◆IRON COMPLEX			
NITISINONE	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Tyrosinaemia type I			

Normosang®	Non Formulary	9.8 Metabolic disorders->9.8.2 Acute porphyrias->HAEM ARGINATE			
Nplate®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.4 Drugs used in platelet disorders->Idiopathic thrombocytopenic purpura->ROMIPLOSTIM			Not relevant to QVH.
One-Alpha®	Non Formulary	9.6 Vitamins->9.6.4 Vitamin D->ALFACALCIDOL			
Oral drops	Non Formulary	9.5 Minerals->9.5.3 Fluoride->FLUORIDES			
Oral Rehydration Salts	Non Formulary	9.2 Fluids and electrolytes->9.2.1 Oral preparations for fluid and electrolyte imbalance->9.2.1.2 Oral sodium and water->Oral rehydration therapy (ORT)->ORAL REHYDRATION SALTS (ORS)->WHO formulation			
Orfadin®	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Tyrosinaemia type I->NITISINONE			
Osvaren®	Non Formulary	9.5 Minerals->9.5.2 Phosphorus->9.5.2.2 Phosphate-binding agents->CALCIUM SALTS->With magnesium carbonate			
Other compounds	Non Formulary	9.6 Vitamins->9.6.2 Vitamin B group			
PARICALCITOL	Non Formulary	9.6 Vitamins->9.6.4 Vitamin D			
Peditrace®	Non Formulary	9.3 Intravenous nutrition->Supplementary preparations			
PEGFILGRASTIM	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.6 Drugs used in neutropenia			
Pharmacological strengths	Non Formulary	9.6 Vitamins->9.6.4 Vitamin D->ERGOCALCIFEROL			
Phosex®	Non Formulary	9.5 Minerals->9.5.2 Phosphorus->9.5.2.2 Phosphate-binding agents->CALCIUM SALTS			
PhosLo®	Non Formulary	9.5 Minerals->9.5.2 Phosphorus->9.5.2.2 Phosphate-binding agents->CALCIUM SALTS			
PLERIXAFOR	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.7 Drugs used to mobilise stem cells			

POLYSACCHARIDE-IRON COMPLEX	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.1 Oral iron			
POLYSTYRENE SULFONATE RESINS	Non Formulary	9.2 Fluids and electrolytes->9.2.1 Oral preparations for fluid and electrolyte imbalance->9.2.1.1 Oral potassium->Management of hyperkalaemia			
Potaba®	Non Formulary	9.6 Vitamins->9.6.2 Vitamin B group->Other compounds			
POTASSIUM BICARBONATE	Non Formulary	9.2 Fluids and electrolytes->9.2.1 Oral preparations for fluid and electrolyte imbalance->9.2.1.3 Oral bicarbonate			
Potassium Tablets, Effervescent	Non Formulary	9.2 Fluids and electrolytes->9.2.1 Oral preparations for fluid and electrolyte imbalance->9.2.1.3 Oral bicarbonate->POTASSIUM BICARBONATE			
Pregaday®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.1 Oral iron->FERROUS FUMARATE->With folic acid			
Preparations	Non Formulary	9.6 Vitamins->9.6.2 Vitamin B group->RIBOFLAVIN			
Pyridoxine	Non Formulary	9.6 Vitamins->9.6.2 Vitamin B group->PYRIDOXINE HYDROCHLORIDE			
PYRIDOXINE HYDROCHLORIDE	Non Formulary	9.6 Vitamins->9.6.2 Vitamin B group			
Pyridoxine hydrochloride formulations [unlicensed]	Non Formulary	9.6 Vitamins->9.6.2 Vitamin B group->PYRIDOXINE HYDROCHLORIDE			
Renacet®	Non Formulary	9.5 Minerals->9.5.2 Phosphorus->9.5.2.2 Phosphate-binding agents->CALCIUM SALTS			
Renagel®	Non Formulary	9.5 Minerals->9.5.2 Phosphorus->9.5.2.2 Phosphate-binding agents->SEVELAMER HYDROCHLORIDE			

Renvela®	Non Formulary	9.5 Minerals->9.5.2 Phosphorus->9.5.2.2 Phosphate-binding agents->SEVELAMER CARBONATE			
Replagal®	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Fabry's disease->AGALSIDASE ALFA and BETA			
RescueFlow®	Non Formulary	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.2 Plasma and plasma substitutes->Plasma substitutes->DEXTRAN 70->Hypertonic solution			
Resonium A®	Non Formulary	9.2 Fluids and electrolytes->9.2.1 Oral preparations for fluid and electrolyte imbalance->9.2.1.1 Oral potassium->Management of hyperkalaemia->POLYSTYRENE SULFONATE RESINS			
Retacrit®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.3 Drugs used in hypoplastic, haemolytic, and renal anaemias->Erythropoietins->EPOETIN ALFA, BETA, and ZETA->Epoetin zeta			
Revolade®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.4 Drugs used in platelet disorders->Idiopathic thrombocytopenic purpura->ELTROMBOPAG			Not relevant to QVH
RIBOFLAVIN	Non Formulary	9.6 Vitamins->9.6.2 Vitamin B group			
Riboflavin formulations [unlicensed]	Non Formulary	9.6 Vitamins->9.6.2 Vitamin B group->RIBOFLAVIN			
Ringer's Solution for Injection	Non Formulary	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.1 Electrolytes and water->Intravenous sodium->SODIUM CHLORIDE->With other ingredients			
Rocaltrol®	Non Formulary	9.6 Vitamins->9.6.4 Vitamin D->CALCITRIOL			
ROMIPLOSTIM	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.4 Drugs used in platelet disorders->Idiopathic thrombocytopenic purpura	TA221	http://www.nice.org.uk/TA221	Not relevant to QVH.

Sandocal®	Non Formulary	9.5 Minerals->9.5.1 Calcium and magnesium->9.5.1.1 Calcium supplements->CALCIUM SALTS->Oral preparations			
SAPROPTERIN DIHYDROCHLORIDE	Non Formulary	9.4 Oral nutrition->9.4.1 Foods for special diets			
SEVELAMER CARBONATE	Non Formulary	9.5 Minerals->9.5.2 Phosphorus->9.5.2.2 Phosphate-binding agents			
SEVELAMER HYDROCHLORIDE	Non Formulary	9.5 Minerals->9.5.2 Phosphorus->9.5.2.2 Phosphate-binding agents			
Siklos®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.3 Drugs used in hypoplastic, haemolytic, and renal anaemias->Sickle-cell disease->HYDROXYCARBAMIDE			
Slow-K®	Non Formulary	9.2 Fluids and electrolytes->9.2.1 Oral preparations for fluid and electrolyte imbalance->9.2.1.1 Oral potassium->POTASSIUM CHLORIDE->Modified-release preparations			
SODIUM BICARBONATE	Non Formulary	9.2 Fluids and electrolytes->9.2.1 Oral preparations for fluid and electrolyte imbalance->9.2.1.3 Oral bicarbonate			
Sodium Bicarbonate	Non Formulary	9.2 Fluids and electrolytes->9.2.1 Oral preparations for fluid and electrolyte imbalance->9.2.1.3 Oral bicarbonate->SODIUM BICARBONATE			
Sodium Bicarbonate Intravenous Infusion	Non Formulary	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.1 Electrolytes and water->Bicarbonate and lactate->SODIUM BICARBONATE			
Sodium chloride formulations [unlicensed]	Non Formulary	9.2 Fluids and electrolytes->9.2.1 Oral preparations for fluid and electrolyte imbalance->9.2.1.2 Oral sodium and water->SODIUM CHLORIDE			
SODIUM PHENYLBUTYRATE	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Urea cycle disorders			

Soliris®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.3 Drugs used in hypoplastic, haemolytic, and renal anaemias->Paroxysmal nocturnal haemoglobinuria and atypical haemolytic uraemic syndrome->ECULIZUMAB			
Solivito N®	Non Formulary	9.3 Intravenous nutrition->Supplementary preparations			
Sorbisterit®	Non Formulary	9.2 Fluids and electrolytes->9.2.1 Oral preparations for fluid and electrolyte imbalance->9.2.1.1 Oral potassium->Management of hyperkalaemia->POLYSTYRENE SULFONATE RESINS			
Tablets	Non Formulary	9.5 Minerals->9.5.3 Fluoride->FLUORIDES			
Toothpastes	Non Formulary	9.5 Minerals->9.5.3 Fluoride->FLUORIDES			
Tracutil®	Non Formulary	9.3 Intravenous nutrition->Supplementary preparations			
TRIENTINE DIHYDROCHLORIDE	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Wilson's disease			
Trientine Dihydrochloride	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Wilson's disease->TRIENTINE DIHYDROCHLORIDE			
Vedrop®	Non Formulary	9.6 Vitamins->9.6.5 Vitamin E->ALPHA TOCOPHEROL			
VELAGLUCERASE ALFA	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Gaucher's disease			
Venofer®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.2 Parenteral iron->IRON SUCROSE			
VITAMIN A	Non Formulary	9.6 Vitamins->9.6.1 Vitamin A			
Vitamin and mineral supplements and adjuncts to synthetic diets	Non Formulary	9.6 Vitamins->9.6.7 Multivitamin preparations			

Vitamin B Tablets, Compound	Non Formulary	9.6 Vitamins->9.6.2 Vitamin B group->Oral vitamin B complex preparations			
Vitamins A and D	Non Formulary	9.6 Vitamins->9.6.1 Vitamin A->VITAMIN A			
Vitamins A and D	Non Formulary	9.6 Vitamins->9.6.1 Vitamin A->VITAMIN A->Vitamins A and D			
Vitamins A, C and D	Non Formulary	9.6 Vitamins->9.6.1 Vitamin A->VITAMIN A			
Vitlipid N®	Non Formulary	9.3 Intravenous nutrition->Supplementary preparations			
VPRIV®	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Gaucher's disease->VELAGLUCERASE ALFA			
WHO formulation	Non Formulary	9.2 Fluids and electrolytes->9.2.1 Oral preparations for fluid and electrolyte imbalance->9.2.1.2 Oral sodium and water->Oral rehydration therapy (ORT)->ORAL REHYDRATION SALTS (ORS)			
Wilzin®	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Wilson's disease->ZINC ACETATE			
With alendronic acid	Non Formulary	9.6 Vitamins->9.6.4 Vitamin D->COLECALCIFEROL			
With calcium	Non Formulary	9.6 Vitamins->9.6.4 Vitamin D->ERGOCALCIFEROL			
With folic acid	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.1 Oral iron->FERROUS SULFATE			
With folic acid	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.1 Oral iron->FERROUS FUMARATE			
With magnesium carbonate	Non Formulary	9.5 Minerals->9.5.2 Phosphorus->9.5.2.2 Phosphate-binding agents->CALCIUM SALTS			
With risedronate sodium and calcium	Non Formulary	9.6 Vitamins->9.6.4 Vitamin D->COLECALCIFEROL			

Xagrid®	Non Formulary	9.1 Anaemias and some other blood disorders->9.1.4 Drugs used in platelet disorders->Essential thrombocythaemia->ANAGRELIDE			
Zavesca®	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Other metabolic disorders->MIGLUSTAT			
Zemplar®	Non Formulary	9.6 Vitamins->9.6.4 Vitamin D->PARICALCITOL			
ZINC ACETATE	Non Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Wilson's disease			
Zinc Sulfate	Non Formulary	9.5 Minerals->9.5.4 Zinc->ZINC SULFATE			
Abidec®	On Formulary	9.6 Vitamins->9.6.7 Multivitamin preparations			Contains arachis oil
Adcal-D3®	On Formulary	9.6 Vitamins->9.6.4 Vitamin D->COLECALCIFEROL->With calcium			
Adcal®	On Formulary	9.5 Minerals->9.5.1 Calcium and magnesium->9.5.1.1 Calcium supplements->CALCIUM SALTS->Oral preparations			Adcal 1st choice for hypocalcaemia, Cacit if PEG/NG - see guidelines
Adcal®	On Formulary	9.5 Minerals->9.5.2 Phosphorus->9.5.2.2 Phosphate-binding agents->CALCIUM SALTS			
Addiphos®	On Formulary	9.3 Intravenous nutrition->Supplementary preparations			Classed as a Controlled Drug
Additrace®	On Formulary	9.3 Intravenous nutrition->Supplementary preparations			
ASCORBIC ACID	On Formulary	9.6 Vitamins->9.6.3 Vitamin C			
Ascorbic Acid	On Formulary	9.6 Vitamins->9.6.3 Vitamin C->ASCORBIC ACID			
Cacit®	On Formulary	9.5 Minerals->9.5.1 Calcium and magnesium->9.5.1.1 Calcium supplements->CALCIUM SALTS->Oral preparations			Adcal 1st choice for hypocalcaemia, Cacit if PEG/NG - see guidelines
Cacit® D3	On Formulary	9.6 Vitamins->9.6.4 Vitamin D->COLECALCIFEROL->With calcium			

Calcium Chloride	On Formulary	9.5 Minerals->9.5.1 Calcium and magnesium->9.5.1.1 Calcium supplements->CALCIUM SALTS->Parenteral preparations			
Calcium Gluconate	On Formulary	9.5 Minerals->9.5.1 Calcium and magnesium->9.5.1.1 Calcium supplements->CALCIUM SALTS->Parenteral preparations			
CALCIUM SALTS	On Formulary	9.5 Minerals->9.5.1 Calcium and magnesium->9.5.1.1 Calcium supplements			Adcal 1st choice for hypocalcaemia, Cacit if PEG/NG - see guidelines. With ergocalciferol Adcal D3
CALCIUM SALTS	On Formulary	9.5 Minerals->9.5.2 Phosphorus->9.5.2.2 Phosphate-binding agents			
COLECALCIFEROL	On Formulary	9.6 Vitamins->9.6.4 Vitamin D			
Colloidal formulation	On Formulary	9.6 Vitamins->9.6.6 Vitamin K->PHYTOMENADIONE			
Dalivit®	On Formulary	9.6 Vitamins->9.6.7 Multivitamin preparations			
Desunin®	On Formulary	9.6 Vitamins->9.6.4 Vitamin D->COLECALCIFEROL			
Dioralyte®	On Formulary	9.2 Fluids and electrolytes->9.2.1 Oral preparations for fluid and electrolyte imbalance->9.2.1.2 Oral sodium and water->Oral rehydration therapy (ORT)->ORAL REHYDRATION SALTS (ORS)->UK formulations			
FERROUS SULFATE	On Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.1 Oral iron			1st Line oral iron supplement
Ferrous Sulfate	On Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.1 Oral iron->FERROUS SULFATE			1st Line oral iron supplement
FluoriGard®	On Formulary	9.5 Minerals->9.5.3 Fluoride->FLUORIDES->Mouthwashes			
FOLIC ACID	On Formulary	9.1 Anaemias and some other blood disorders->9.1.2 Drugs used in megaloblastic anaemias			400mcg strength non-formulary
Folic Acid	On Formulary	9.1 Anaemias and some other blood disorders->9.1.2 Drugs used in megaloblastic anaemias->FOLIC ACID			400mcg strength non-formulary

Fultium-D3®	On Formulary	9.6 Vitamins->9.6.4 Vitamin D->COLECALCIFEROL			Contains Halal and Kosher certified -gelatin
GELATIN	On Formulary	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.2 Plasma and plasma substitutes->Plasma substitutes			Volplex or Gelofusine kept.
Gelofusine®	On Formulary	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.2 Plasma and plasma substitutes->Plasma substitutes->GELATIN			
Geloplasma®	On Formulary	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.2 Plasma and plasma substitutes->Plasma substitutes->GELATIN			
GLUCOSE	On Formulary	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.1 Electrolytes and water->Intravenous glucose			10% glucose used for hypoglycaemic patient - see guidelines
Glucose Intravenous Infusion	On Formulary	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.1 Electrolytes and water->Intravenous glucose->GLUCOSE			10% glucose used for hypoglycaemic patient - see guidelines Treatment of Hypoglycaemia
HYDROXOCOBALAMIN	On Formulary	9.1 Anaemias and some other blood disorders->9.1.2 Drugs used in megaloblastic anaemias			
Hydroxocobalamin	On Formulary	9.1 Anaemias and some other blood disorders->9.1.2 Drugs used in megaloblastic anaemias->HYDROXOCOBALAMIN			
Injections of vitamins B and C	On Formulary	9.6 Vitamins->9.6.2 Vitamin B group->PYRIDOXINE HYDROCHLORIDE			
Kay-Cee-L®	On Formulary	9.2 Fluids and electrolytes->9.2.1 Oral preparations for fluid and electrolyte imbalance->9.2.1.1 Oral potassium->POTASSIUM CHLORIDE			Sando-K 1st Line oral and enteral feeding tube potassium supplement. Kay-Cee-L liquid available for enteral feeding tubes if Sando-K unsuitable.
Konakion® MM	On Formulary	9.6 Vitamins->9.6.6 Vitamin K->PHYTOMENADIONE->Colloidal formulation			See haematological guidelines
Konakion® MM Paediatric	On Formulary	9.6 Vitamins->9.6.6 Vitamin K->PHYTOMENADIONE->Colloidal formulation			See haematological guidelines

MAGNESIUM SULFATE	On Formulary	9.5 Minerals->9.5.1 Calcium and magnesium->9.5.1.3 Magnesium			50% kept on Burns and A- wing
Magnesium Sulfate Injection, BP	On Formulary	9.5 Minerals->9.5.1 Calcium and magnesium->9.5.1.3 Magnesium->MAGNESIUM SULFATE			50% kept on Burns and A- wing
Minijet® Sodium Bicarbonate	On Formulary	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.1 Electrolytes and water->Bicarbonate and lactate->SODIUM BICARBONATE			
Mouthwashes	On Formulary	9.5 Minerals->9.5.3 Fluoride->FLUORIDES			Fluorigard Mouthwash only kept for MaxFax
ORAL REHYDRATION SALTS (ORS)	On Formulary	9.2 Fluids and electrolytes->9.2.1 Oral preparations for fluid and electrolyte imbalance->9.2.1.2 Oral sodium and water->Oral rehydration therapy (ORT)			
Oral rehydration therapy (ORT)	On Formulary	9.2 Fluids and electrolytes->9.2.1 Oral preparations for fluid and electrolyte imbalance->9.2.1.2 Oral sodium and water			
Oral vitamin B complex preparations	On Formulary	9.6 Vitamins->9.6.2 Vitamin B group			
Pabrinex®	On Formulary	9.6 Vitamins->9.6.2 Vitamin B group->THIAMINE			
PENICILLAMINE	On Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Wilson's disease			
Phosphate-Sandoz®	On Formulary	9.5 Minerals->9.5.2 Phosphorus->9.5.2.1 Phosphate supplements			
Phosphates	On Formulary	9.5 Minerals->9.5.2 Phosphorus->9.5.2.1 Phosphate supplements			
PHYTOMENADIONE	On Formulary	9.6 Vitamins->9.6.6 Vitamin K			
POTASSIUM CHLORIDE	On Formulary	9.2 Fluids and electrolytes->9.2.1 Oral preparations for fluid and electrolyte imbalance->9.2.1.1 Oral potassium			Sando-K 1st Line oral and enteral feeding tubepotassium supplement. Kay-Cee-L liquid availablefor enteral feeding tubes if Sando-Kunsuitable.
Preparations	On Formulary	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Wilson's disease->PENICILLAMINE			

Sando-K®	On Formulary	9.2 Fluids and electrolytes->9.2.1 Oral preparations for fluid and electrolyte imbalance->9.2.1.1 Oral potassium->POTASSIUM CHLORIDE			Sando-K 1st Line oral and enteral feeding tube potassium supplement. Kay-Cee-L liquid available for enteral feeding tubes if Sando-K unsuitable.
Slow Sodium®	On Formulary	9.2 Fluids and electrolytes->9.2.1 Oral preparations for fluid and electrolyte imbalance->9.2.1.2 Oral sodium and water->SODIUM CHLORIDE			
SODIUM BICARBONATE	On Formulary	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.1 Electrolytes and water->Bicarbonate and lactate			8.4% minijets kept.
SODIUM CHLORIDE	On Formulary	9.2 Fluids and electrolytes->9.2.1 Oral preparations for fluid and electrolyte imbalance->9.2.1.2 Oral sodium and water			
SODIUM CHLORIDE	On Formulary	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.1 Electrolytes and water->Intravenous sodium			
Sodium Chloride and Glucose Intravenous Infusion	On Formulary	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.1 Electrolytes and water->Intravenous sodium->SODIUM CHLORIDE->With other ingredients			
Sodium Chloride Intravenous Infusion	On Formulary	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.1 Electrolytes and water->Intravenous sodium->SODIUM CHLORIDE			
SODIUM FEREDATE	On Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.1 Oral iron			Liquid iron of choice for adults and children
SODIUM LACTATE	On Formulary	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.1 Electrolytes and water->Bicarbonate and lactate			1st Line for burns fluid resuscitation. As Hartmann's solution.

Sodium Lactate	On Formulary	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.1 Electrolytes and water->Bicarbonate and lactate->SODIUM LACTATE			1st Line for burns fluid resuscitation. As Hartmann's solution.
Sodium Lactate Intravenous Infusion, Compound	On Formulary	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.1 Electrolytes and water->Intravenous sodium->SODIUM CHLORIDE->With other ingredients			1st Line for burns fluid resuscitation
Solvazinc®	On Formulary	9.5 Minerals->9.5.4 Zinc->ZINC SULFATE			For PEG/NG. 220mg capsules.
Sytron®	On Formulary	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.1 Oral iron->SODIUM FEREDATE			Liquid iron of choice for adults and children
THIAMINE	On Formulary	9.6 Vitamins->9.6.2 Vitamin B group			
Thiamine	On Formulary	9.6 Vitamins->9.6.2 Vitamin B group->THIAMINE			
UK formulations	On Formulary	9.2 Fluids and electrolytes->9.2.1 Oral preparations for fluid and electrolyte imbalance->9.2.1.2 Oral sodium and water->Oral rehydration therapy (ORT)->ORAL REHYDRATION SALTS (ORS)			
Vigranon B®	On Formulary	9.6 Vitamins->9.6.2 Vitamin B group->Oral vitamin B complex preparations			For PEG/NG
Vitamin B Tablets, Compound, Strong	On Formulary	9.6 Vitamins->9.6.2 Vitamin B group->Oral vitamin B complex preparations			
Vitamins	On Formulary	9.6 Vitamins->9.6.7 Multivitamin preparations			
Water for Injections	On Formulary	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.1 Electrolytes and water->Water			
ZINC SULFATE	On Formulary	9.5 Minerals->9.5.4 Zinc			
ALBUMIN SOLUTION	Restricted	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.2 Plasma and plasma substitutes			4.5% and 20% strengths rarely ordered in specially for burns ITU patient only on advice of consultant anaesthetist.

ALPHA TOCOPHERYL ACETATE	Restricted	9.6 Vitamins->9.6.5 Vitamin E			For osteoradinecrosis as vitamin E 500mg/5ml suspension at dose of 1000mg daily with 800mg of pentoxifylline daily - UNLICENSED
Concentrated solutions (20%)	Restricted	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.2 Plasma and plasma substitutes->ALBUMIN SOLUTION			4.5% and 20% strengths rarely ordered in specially for burns ITU patient only on advice of consultant anaesthetist.
Dipeptiven®	Restricted	9.3 Intravenous nutrition->Supplementary preparations			
FERROUS FUMARATE	Restricted	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.1 Oral iron			Only if ferrous sulphate not tolerated.
Ferrous Fumarate	Restricted	9.1 Anaemias and some other blood disorders->9.1.1 Iron-deficiency anaemias->9.1.1.1 Oral iron->FERROUS FUMARATE			Only if ferrous sulphate not tolerated.
FILGRASTIM	Restricted	9.1 Anaemias and some other blood disorders->9.1.6 Drugs used in neutropenia			Haematology only.
Isotonic solutions	Restricted	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.2 Plasma and plasma substitutes->ALBUMIN SOLUTION			4.5% and 20% strengths rarely ordered in specially for burns ITU patient only on advice of consultant anaesthetist.
Neupogen®	Restricted	9.1 Anaemias and some other blood disorders->9.1.6 Drugs used in neutropenia->FILGRASTIM			Haematology only.
Nivestim®	Restricted	9.1 Anaemias and some other blood disorders->9.1.6 Drugs used in neutropenia->FILGRASTIM			Haematology only.
POTASSIUM CHLORIDE	Restricted	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.1 Electrolytes and water->Intravenous potassium			See Potassium policy. Some preparations classed as controlled drug and restricted to certain clinical areas
Potassium Chloride and Glucose Intravenous Infusion	Restricted	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.1 Electrolytes and water->Intravenous potassium->POTASSIUM CHLORIDE			See Potassium policy. Some preparations classed as controlled drug and restricted to certain clinical areas

Potassium Chloride and Sodium Chloride Intravenous Infusion	Restricted	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.1 Electrolytes and water->Intravenous potassium->POTASSIUM CHLORIDE			See Potassium policy. Some preparations classed as controlled drug and restricted to certain clinical areas
Potassium Chloride Concentrate, Sterile	Restricted	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.1 Electrolytes and water->Intravenous potassium->POTASSIUM CHLORIDE			See Potassium policy. Some preparations classed as controlled drug and restricted to certain clinical areas
Potassium Chloride, Sodium Chloride, and Glucose Intravenous Infusion	Restricted	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.1 Electrolytes and water->Intravenous potassium->POTASSIUM CHLORIDE			See Potassium policy. Some preparations classed as controlled drug and restricted to certain clinical areas
Ratiograstim®	Restricted	9.1 Anaemias and some other blood disorders->9.1.6 Drugs used in neutropenia->FILGRASTIM			Haematology only.
Selenase®	Restricted	9.5 Minerals->9.5.5 Selenium->SELENIUM			Trace element supplement for burns. See also Minadex as copper supplement for burns.
SELENIUM	Restricted	9.5 Minerals->9.5.5 Selenium			Trace element supplement for burns. See also Minadex as copper supplement for burns.
Vitamin E Suspension	Restricted	9.6 Vitamins->9.6.5 Vitamin E->ALPHA TOCOPHERYL ACETATE			For osteoradinecrosis as vitamin E 500mg/5ml suspension at dose of 1000mg daily with 800mg of pentoxifylline daily - UNLICENSED
With calcium	Restricted	9.6 Vitamins->9.6.4 Vitamin D->COLECALCIFEROL			Only with calcium as Adcal-D3 and Cacit D3
Zarzio®	Restricted	9.1 Anaemias and some other blood disorders->9.1.6 Drugs used in neutropenia->FILGRASTIM			Haematology only.
Aminoplasmal 10%	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Aminoplasmal 5% E	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Aminoven 25	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Clinimix N14G30E	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Clinimix N9G20E	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			

ClinOleic 20%	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
FLUORIDES	None	9.5 Minerals->9.5.3 Fluoride			Fluorigard Mouthwash only kept for MaxFax
Gelaspan	None	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.2 Plasma and plasma substitutes->Plasma substitutes->GELATIN			
Glamin	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Hyperamine 30	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Intralipid 10%	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Intralipid 20%	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Intralipid 30%	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Isoplex®	None	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.2 Plasma and plasma substitutes->Plasma substitutes->GELATIN			
Kabiven	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Kabiven Peripheral	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Levocarnitine	None	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Carnitine deficiency->LEVOCARNITINE			
Lipidem	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Lipofundin MCT/LCT 10%	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Lipofundin MCT/LCT 20%	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			

Nutriflex basal	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
NuTRIflex Lipid peri	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
NuTRIflex Lipid plus	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
NuTRIflex Lipid plus without Electrolytes	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
NuTRIflex Lipid special	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
NuTRIflex Lipid special without Electrolytes	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
NuTRIflex Omega plus	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
NuTRIflex Omega special	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Nutriflex peri	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Nutriflex plus	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Nutriflex special	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
OliClinomel N4-550E	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
OliClinomel N4-720E	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
OliClinomel N5-800E	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
OliClinomel N6-900E	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
OliClinomel N7-1000	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
OliClinomel N7-1000E	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			

OliClinomel N8-800	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Omegaven	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Pheburane®	None	9.8 Metabolic disorders->9.8.1 Drugs used in metabolic disorders->Urea cycle disorders->SODIUM PHENYLBUTYRATE			
Plasma-Lyte 148 (dextrose 5%)	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Plasma-Lyte 148 (water)	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Plasma-Lyte M (dextrose 5%)	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Primene 10%	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
SMOFlipid	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
StructoKabiven Electrolyte Free	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Structolipid 20%	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Synthamin 14	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Synthamin 14 EF (electrolyte-free)	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Synthamin 17	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Synthamin 17 EF (electrolyte-free)	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Synthamin 9	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Synthamin 9 EF (electrolyte-free)	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			

Vamin 14	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Vamin 14 (Electrolyte-Free)	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Vamin 18 (Electrolyte-Free)	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Vamin 9 Glucose	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Vaminolact	None	9.3 Intravenous nutrition->Proprietary Infusion Fluids for Parenteral Feeding			
Volplex®	None	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.2 Plasma and plasma substitutes->Plasma substitutes->GELATIN			
Volulyte®	None	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.2 Plasma and plasma substitutes->Plasma substitutes->HYDROXYETHYL STARCH->Tetrastarch			
Voluven®	None	9.2 Fluids and electrolytes->9.2.2 Parenteral preparations for fluid and electrolyte imbalance->9.2.2.2 Plasma and plasma substitutes->Plasma substitutes->HYDROXYETHYL STARCH->Tetrastarch			