Etelcalcetide

For use in Hemodialysis patients only		
Form	Each vial contains 5 mg of etelcalcetide (as hydrochloride) in 1 mL of solution.	Store in fridge at 2–8°C
Reconstitution	Already in solution	
Compatibility & Stability	N/A	
Administration	**IV bolus**	
	Parsabiv is administered into the venous line of the dialysis circuit at the end of the haemodialysis treatment during rinse-back or intravenously after rinse-back. When given during rinse-back at least 150 mL of rinse-back volume should be administered after injection. If rinse-back is completed and Parsabiv was not administered, then it may be administered intravenously followed by at least 10 mL sodium chloride 9 mg/mL (0.9%) solution for injection flush volume.	
Monitoring	Manufacturer advises monitor parathyroid hormone level 4 weeks after treatment initiation or dose adjustment and approximately every 1–3 months during maintenance treatment; monitor serum-calcium concentration before treatment initiation, within 1 week of initiation or dose adjustment, and then approximately every 4 weeks during maintenance treatment.	
Adverse Drug Reactions	• Diarrhoea; electrolyte imbalance; headache; heart failure aggravated; hypotension; muscle complaints; nausea; QT interval prolongation; sensation abnormal; vomiting	
Additional Information	First dispensing on yellow Rx, subsequently sent from weekly stock order list sent by Dialysis Unit to Pharmacy	

Information provided relates to Parsabiv (Amgen)