	of 1					The state of the s	Date:	10000		(v)	Date:
	Page 1	***************************************	7.000		n:	Pharmacist's Clinical Screen:	Phari			signature:	Prescriber's signature:
		her cycle	Dispense 56 tablets every other cycle	se 56 table	Dispens	Once daily, chewed or sucked before swallowing	Once daily sucked be	po	l tablet	Calcium 600mg + colecalciferol 10 micrograms tablets (Adcal D3)	
	sp Check	Disp	Quantity	Qu		Directions		Route	Dose	Drug	TTOs
						in 100ml Sodium Chloride 0.9%	15 mins)aut •	4 mg	ZOLEDRONIC ACID	Date
1	art Stop ne Time	Nurses Start Signature Time	Check	Disp	Batch No	Administration Details	Infusion Duration	Route	Dose	Drug	Day
		in Record	Disp/Admin Record				-				
				m —	Magnesium	(Either 21 or 28 days)	(Either 21 or 28 c		ventative dentistry	Onecrosis of the jaw A dental examination with appropriate preventative dentistry should be considered prior to treatment While on treatment avoid dental procedures if possible	 Osteonecrosis of the jaw A dental examination should be considered While on treatment to
					Phosphate	Cycle No	Cycle N	ıy be	enal dysfunction mathalidomide	In multiple myeloma patients, the risk of renal dysfunction may be increased when used in combination with thalidomide	• In multipling increased
						management programme)	manageme		urles 1 2 5 etc)	he dispensed every other sycle (c	cycle Adcal to l
		Allergies:		/ml)	Cr (mmol/ml)	malignancies involving the bone (excluding prostate cancer	alignancies i (excluding		ced, see SPC) ml/min. maonesium at each	If CrCl 30-60 ml/min dose should be reduced, see SPC Contra-indicated in patients with CrCl <30 ml/min. Monitor corrected calcium, phosphate and magnesium at each	If CrCl 30 Contra-in Monitor c
	Waters Jan 14 n 16 Chynt 1810 wed	Pharmacist: C Blanco /C Waters Jan 14 Review by Jan 16 M Version 2 180 web		calcium	Corrected calcium	A CIO	For patients	nt	or to start of treatmerenal function	es: C + G should be used to estimate CrCl prior to start of treatment and if creatinine rises during treatment Monitor serum creatinine at each cycle. If renal function	• C+G she and if cree • Monitor s
	Consultant	Authorising Consultant C Abson		(ml/min)	Est. CrCl (ml/min)						DOB Consultant
	ıber	Protocol Number SUPP-001		sured	Date measured	Kent & Medway SACT proforma	Kent & SACT			e ber	Patient Name Patient Number

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