Clinical Management Plan for Radiotherapy related Toxicity: For Pelvic/Abdominal Radiotherapy for Urology Cancers

Name of Patient/ID: Attach patient sticker if available		Sensitivities/allergies:			
Independent Prescriber(s):		Supplementary Prescriber(s) Alison Snook, Sarah Griffiths, Pauline Humphrey, Jancis Kinsman Hazel Boyce Helen Cullimore			
Contact details:		Contact details:			
Condition(s) to be treated		Aim of treatment:			
Diagnosis:		Control of radiotherapy related toxicity			
Radiotherapy course/schedule:					
Radical/Adjuvant/Palliative:					
Medicines that may be prescribed by SP:					
Preparation	Indication	Dose schedule	Specific indications for change in management/ referral back to the IP		
Loperamide Hydrochloride	Onset of radiation- diarrhoea RTOG grade 1 and 2	As detailed in Section 1.4.2 BNF	Diarrhoea not controlled with 16mg Loperamide daily. Evidence of onset of dehydration. Development of RTOG grade 3 toxicity.		
Scheriproct Ointment	Haemorrhoids/ Anal/perianal skin reaction or soreness due to diarrhoea	As detailed in Section 1.7.2 BNF	Significant rectal bleeding		
Tamsulosin Hydrochloride	Poor urinary flow or outflow obstruction	As detailed in Section 7.4.1 BNF	If no benefit or symptomatically worse within 1 week. If not tolerating drug		
AmoxicIlin Or	Uncomplicated lower urinary tract infection – symptomatic and positive dipstick test or positive	3 day course, as detailed in Section 5.1 BNF	Microscopy sensitivity requires another antibiotic. Symptoms not resolving		
Trimethoprim	microscopy		after course completed.		

BRISTOL HEAMATOLOGY AND ONCOLOGY CENTRE

Metoclopramide	Radiation induce nausea	ed	As detailed in Section BNF		If no benefit or symptomatically worse		
Domperidone	Radiation induce nausea	ed	As detailed in Section BNF		If no benefit or symptomatically worse		
Ondansetron	Radiation induce nausea	ed	As detailed in Section BNF		If no benefit or symptomatically worse		
BHOC Radiotherapy Protocol for Prostate Cancers UH Bristol Foundation Trust Medicines Code: Non-medical prescribing policy UH Bristol Foundation Trust Medical division Empirical Antibiotic Guidelines Frequency of review and monitoring by:							
Supplementary Prescriber Supplementary Prescriber and Independent Prescriber Weekly or sooner if patient reports problems At request of Supplementary Prescriber or Patient's request							
Process for reporting ADRs: Yellow Card system in BNF UH Bristol Foundation Trust Clinical Incident Form as per Medicine Management Policy Documentation in medical notes and radiotherapy treatment sheet Inform IP							
Shared record to be used by IP and SP: Radiotherapy Treatment Sheet and Oncology notes Patient Held Records (when available)							
Agreed by Independent Prescriber(s)	Date	Agreed b Prescrib	by Supplementary er(s)	Date	Date agreed with Patient/carer		
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