

ESMO Checklist: Localised Rectal Cancer Patient Related Treatment WorkflowTick the box and insert the date as you have dealt with every task listed below, as appropriate. In case you use the template, you can also insert and save data directly on the PDF file.

PATIENT'S PERSONAL DATA								
Last Name:	First Name:							
Date of birth://_	Gender:							
DATE OF REFERRAL/1 ST CONSULTATION://_								
/_/_ MEDICAL HISTORY AND RISK FACTORS								
Past personal medical history (colon adenomas, colon cancer, inflammatory bowel disease, prior malignancies):								
Family history (colon cancer, polyps or inherited polyposis syndromes, of	other malignancies):							
Past surgical history:								
Medication/s:								
Allergies/Intolerance:								
Risk factors: Smoking history:pack/y from age to age	Alcohol consumption: Physical inactivity High red/processed meat intake							
Current weight: Height:	BMI: Weight loss (last 6 months):							
// PRESENT MEDICAL CONDITIONS								
Main symptoms if any: Alterations in bowel ha	nabit Abdominal pain Hematochezia Others:							
Co-morbidities and other relevant clinical conditions:								
Karnofsky/ECOG Performance Status/Geriatric 8 (if 65 years or older):								
/ / DIAGNOSIS AND CLINICAL STAGING								
//_ Digital rectal examination								
//_ Full Colonoscopy YES N	NO Incomplete (consider virtual colonography)							
Rigid sigmoidoscopy: extension fromtocm from ar	anal margin (if > 12 cm from anal margin, treat as colon cancer)							
// CT scan (thorax and abdomen)								
// MRI of pelvis (and abdomen in case of contraindication to co	ontrast enhanced CT)							
//_ ERUS in case of very early cancer (if available)								
/ TNM stage								
If surgery has been performed//								
CRM status Lymphatic invasion	Perineural invasion Venous invasion							
Extramural vascular invasion Perforation	Extracapsular extension/extranodal deposits Tumor budding:							
Total mesorectal excision (TME) quality/completeness								
Number of lymph nodes: Removed	Positive							
// HISTOLOGICAL ANALYSIS								
Core biopsy of primary tumour								
Histologic type and grade								
MSI/MMR testing								
RAS and BRAF status (if available)								
Tissue material available/stored for future molecular analyses	YES NO							
//_ LAB TESTS								
FBC Liver and Renal Function CEA	DPD							
Timeline for further work-up has been checked and it is ti	ight enough							



	//	MDT discussion and d	ecision		
		Neo-adjuvant therap	ру		
		Surgery	Performed	Planned	
		Adjuvant Therapy			
		Supportive care			
		Enrolment in a clinic	al trial		
	//	Treatment options have been discussed with the patient and strategy accepted			
COI	MPILER INF	ORMATION			
Nan	ne:				Date://
Con	nments:				•
GUII					
GUII					
CUII					