

ESMO Checklist: Quality Issues Concerning Localised Colon 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.

PAT	IENT'S PER	SONAL DATA						
Last Name:					First Name:			
Date of birth:/					Gender:			
DATE OF REFERRAL/1 ST CONSULTATION:/								
	// MEDICAL HISTORY AND RISK FACTORS							
	Past persona	nal medical history (colon adenomas, colon cancer, inflammatory bowel disease, prior malignancies):						
	Family canc	cancer history (colon cancer, polyps or inherited polyposis syndromes, other malignancies):						
	Past surgica	surgical history:						
	Concurrent i	nt medication/s:						
	Allergies & I	ies & Intolerance:						
	Risk factors:	Smoking history:pack/y from a	ge to age	Alcohol co	nsumption:	Physical inactivity Hi	gh red/processed meat intake	
	Current weig	ht:	Height:		BMI:	Weight loss (last 6 mon	ths):	
	// PRESENT MEDICAL CONDITIONS							
	Main sympto	oms if any: Altera	tions in bowel hat	oit Abdor	minal pain	Hematochezia/melaena Others:		
	Comorbidities/other relevant clinical conditions:							
	Karnofsky/ECOG Performance Status/Geriatric 8 (if 65 years or older):							
	//[DIAGNOSIS AND CLINICAL STAGIN	G					
	//	Colonoscopy	Complete			Incomplete (consider CT colonography)		
	//	//_ Chest/abdominal/ pelvic CT scan						
	//	_//_ Abdominal/pelvic MRI (to clarify ambiguous lesions or define pT4b)						
	//	/ TNM stage						
	If surgery ha	If surgery has been performed//						
	Resect	Resection margins Lymphovascular invasion				Perineural invasion		
	Perforation/obstruction/anastomosal leakage Tumour deposits			posits	Tumour budding			
	Numbe	r of lymph nodes: Removed	Positive			T		
	Primary loca	llisation:	Left side			Right side, including transverse colon		
	/_/_ HISTOLOGICAL ANALYSIS							
	Core biopsy of primary tumour							
	Histologic type and grade							
	MSI/MMR determination on tumour specimen							
	RAS and BRAF status (if available)							
	lissue	Tissue material available/stored for future molecular analyses YES NO						
	//	LAB TESTS						
		FBC Liver and Renal Function CEA Iron Status Coagulation profile Albumin						
	Timel	Timeline for further work-up has been checked and it is tight enough						
	//	MDT discussion and decision						
		Neo-adjuvant therapy						
		Surgery Performed Planned						
		Adjuvant Therapy						
		Supportive care						
	, .	Enrolment in a clinical trial						
	//	Treatment options have been disc	cussed with the	patient and s	trategy acce _l	pted		



COMPILER INFORMATION					
Name:	Date://				
Comments:					