

Patient Sociodemographic Information			
Patient Identifier:			
Patient Type:	☐ Inpatient ☐ Outpatient		
Patient Zip Code:		Patient Birth Date:	m m d d y y y y
Patient Gender:	☐ Male ☐ Female		
Patient Height: (inches)		Patient Weight: (pounds)	
Patient Race:	 □ American Indian (Native American □ Asian □ Black or African American □ Native Hawaiian or Other Pacific Is □ White □ Patient declined to provide □ Unknown □ Other 		
Patient Ethnicity	☐ Hispanic or Latino☐ Not Hispanic or Latino☐ Patient declined to provide☐ Unknown		
Patient Insurance Type:	☐ Aetna ☐ Blue Cross/Blue Shield ☐ Cigna ☐ Humana ☐ United Healthcare ☐ Wellpoint ☐ Medicare Advantage ☐ Medicare Fee for Service ☐ Medicaid ☐ Tricare ☐ None ☐ Other (list specific name of plan if no	ot listed above):	



Endoscopy Suite Information						
Endoscopy	py			spital		
Facility			□ ASC/AEC			
ID:				□ Ph	nysician Office	
Physician			Endo Suite	□ Те	aching Facility	
ID (NPI):			Teaching Status:	□ No	on-Teaching Facility	
Fellow			Did the Fellow		□ Yes	
Physician ID (NPI):			Physician perfor procedure?	m the	□ No	
Year of	☐ Year 1		Physician Specia	alty	□ GI	
Fellowship	☐ Year 2				□ IM	
	☐ Year 3				□ FP	
	☐ Year 4				☐ Surgeon	
					☐ Other	
		General Quali	ty Indicators			
Procedure Date: m m d d y y y			у			
Endoscopy Pro	ocedure:		□ Colonoscopy □ ERCP			
			□ EGD □ EUS			
Current Histo	ry & Physica	l Documented on Chart?	□ Yes □ No	☐ Yes ☐ No		
Informed Consent Documented in Medical Record? ☐ Yes ☐ No						
ASA Category: □ ASA I □ ASA II		□ ASA I □ ASA II	□ ASA III □ ASA IV □ ASA V □ ASA-E			
Sedation type:		☐ None ☐ Moderate	e □ Deep (propofol) □ General			
Sedation administered by: ☐ Nurse ☐ Endoscopi		ist				
Discharge Instructions Note : If the procedure is for an inpatient, please fill out only the questions on Diet Instructions and Medication Resumption. If the procedure is for an outpatient, please fill out all the instruction questions below.						
Written <u>Disch</u>	arge Instruct	ions provided to patient befo	ore discharge?	□ Yes	□ No	
Diet Instructions:		□ Yes □ No				



Colonoscopy Data Collection Form

Medication Resumption / Orders Given:		□ Yes	□ No	□ N/A	
Return to Activities:		□ Yes	□ No		
Potential Delayed Complications:			☐ Yes	□ No	
Med	lical Emergency Contact Number:		☐ Yes	□ No	
	Anticoagu	lation / An	ti-platelet	Therapy	
Anticoagulation / Anti-platelet Therapy: Patient given instructions relative to resumption of therapy			□ Yes	□ No	□ N/A
	Colonoscopy Procedure Quality Indicators				
Colonoscopy Type:		□ Colon	Cancer Scre	ening [☐ Surveillance ☐ Diagnostic
		If Screening or Surveillance, Year of <i>previous colonoscopy</i> :			
Bowel Prep Quality: (Bowel Prep is adequate if sufficient to accurately detect polyps ≥ 6 mm in size; Inadequate if it is NOT sufficient to accurately detect polyps ≥ 6 mm)		□ Adeq	uate 🗆	Inadequa	ate
Colonoscopy Indication - Select at least one (1) reason for performing the colonoscopy					
	□ Evaluation of unexplained GI bleeding				
	Unexplained iron deficiency anemia				
	Screening for colonic neoplasia				
	Surveillance due to prior colonic neoplasia				
	Inflammatory bowel disease of the intestine if more precise diagnosis or determination of the extent / severity of activity of disease will influence immediate / future management				
	Clinically significant diarrhea of unexplained origin				
	Evaluation of barium enema or other imaging study of an abnormality that is likely to be clinically significant, such as filling defect or stricture				
	Intraoperative identification of a lesion not apparent/found at surgery (e.g. polypectomy site or bleeding source)				

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	Treatment of bleeding from such lesions as vascular m polypectomy site	alformation, ulceration, neoplasia, &			
	Foreign body removal				
	Excision of colonic polyp				
	Balloon dilation of stenotic lesions				
	Palliative treatment of stenosing or bleeding neoplasms				
	Marking a neoplasm for localization				
	Other, specify:				
Cecal Landmarks - Documentation provided in medical record					
Ileo	cecal Valve Photographed	□ Yes □ No			
Appendiceal Orifice Photographed		□ Yes □ No			
Ter	Terminal Ileum Photographed				
	6 1				
	Colorectal Neoplasm Risk				
Cole	Colorectal Neoplasm Risk orectal Neoplasm Risk Assessment for this	Assessment □ Average Risk			
Cole	Colorectal Neoplasm Risk	Assessment ☐ Average Risk ☐ High Risk			
Cole	Colorectal Neoplasm Risk orectal Neoplasm Risk Assessment for this cedure:	Assessment □ Average Risk			
Cole	Colorectal Neoplasm Risk orectal Neoplasm Risk Assessment for this cedure: igh Risk, select all that apply:	Assessment ☐ Average Risk ☐ High Risk			
Cole	Colorectal Neoplasm Risk orectal Neoplasm Risk Assessment for this cedure: igh Risk, select all that apply: Colon or Rectal Adenocarcinoma, specify(c):	Assessment Average Risk High Risk N/A			
Cole	Colorectal Neoplasm Risk orectal Neoplasm Risk Assessment for this cedure: igh Risk, select all that apply: Colon or Rectal Adenocarcinoma, specify(c): Personal History	Assessment Average Risk High Risk N/A			
Cole	Colorectal Neoplasm Risk orectal Neoplasm Risk Assessment for this cedure: igh Risk, select all that apply: Colon or Rectal Adenocarcinoma, specify(c): Personal History	Assessment Average Risk High Risk N/A relative < 60 years old) Both			
Cole	Colorectal Neoplasm Risk orectal Neoplasm Risk Assessment for this cedure: igh Risk, select all that apply: Colon or Rectal Adenocarcinoma, specify(c): Personal History	Assessment Average Risk High Risk N/A			
Cole	Colorectal Neoplasm Risk orectal Neoplasm Risk Assessment for this cedure: igh Risk, select all that apply: Colon or Rectal Adenocarcinoma, specify(c): Personal History	Assessment Average Risk High Risk N/A relative < 60 years old) Both relative < 60 years old with advanced adenoma(s))			
Cole	Colorectal Neoplasm Risk orectal Neoplasm Risk Assessment for this cedure: igh Risk, select all that apply: Colon or Rectal Adenocarcinoma, specify(c): Personal History	Assessment Average Risk High Risk N/A relative < 60 years old) Both relative < 60 years old with advanced adenoma(s))			
Cole	Colorectal Neoplasm Risk orectal Neoplasm Risk Assessment for this cedure: igh Risk, select all that apply: Colon or Rectal Adenocarcinoma, specify(c): Personal History	Assessment Average Risk High Risk N/A relative < 60 years old) Both relative < 60 years old with advanced adenoma(s)) nilial Adenomatous Polyposis Syndrome,			



	3 or More Adenomas (c)				
	Non Advanced Neoplasm (< 3 adenomas, < 10 mm, no villous component) (c)				
	Sessile serrated polyp(s) < 10 mm with no dysplasia (c)				
	☐ Personal History ☐ Family History (1 st degree relative < 60 years old) ☐ Both				
	Sessile serrated polyp ≥ 10 mm OR sessile serrated polyp with dysplasia OR traditional serrated adenoma (c)				
	☐ Personal History ☐ Family History (1 st degree relative < 60 years old) ☐ Both				
	Serrated polyposis syndrome* (c)				
	☐ Personal History ☐ Family History (1st degree relative < 60 years)	ars old) 🗖 Both			
	*Based on the World Health Organization definition of serrated polyposis syndrome, with one of the following criteria: (1) at least 5 serrated polyps proximal to sigmoid, with 2 or more ≥ 10 mm; (2) any serrated polyps proximal to sigmoid with family history of serrated polyposis syndrome; and (3) > 20 serrated polyps of any size throughout the colon.				
	Inflammatory Bowel Disease (≥ 8 years pancolitis or ≥ 15 years left sided colitis) (c)				
	☐ Inflammatory Bowel Disease with Known Dysplasia				
Polyps					
Number of Polyps Removed During Colonoscopy Procedure:					
Number Polyps Partially Removed During Colonoscopy Procedure:					
Number Polyps Retrieved During Colonoscopy Procedure:					
Polyp Morphology Described:					
Polyp Size Described:		☐ Yes ☐ No ☐ N/A			



Colonoscopy Data Collection Form

Procedure Duration Specify the number of <u>minutes</u> required to complete the following: (ie: 7.4 min)					
Please note: Dummy Codes should be used when cecum is not reached: 5555.0 - No Cecum,					
7777.0- Did not	7777.0- Did not reach Cecum, 8888.0 -Time not documented, 9999.0 – Hemicolectomy)				
Time between insertion an	nd reaching	g the c	ecum (in minutes):		
Withdrawal time from Ce	ecum to an	us (in 1	minutes):		
			Pathology		
Pathology Tissue Obtained?		res [l No		
	If Y	es, Sel	ect All Polyps That Apply		
		Ade	nomatous Polyp(s): (select all that app	ply)	
		If A	denomatous Polyp(s) - Select All That	Apply	
			1 or 2 Tubular Adenomas < 10 mm		
			3 or More Adenomas		
			Advanced Neoplasm (≥ 10 mm, hig villous component)	h grade dysplasia,	
		Ade	nocarcinoma		
		Serr	ated Lesions (select all that apply)		
			Sessile serrated polyp(s) $< 10 \text{ mm v}$	vith no dysplasia	
			Sessile serrated polyp ≥ 10 mm OR with dysplasia OR traditional serrat		
		Нур	erplastic Polyp(s)		
		Oth	er, specify:		
Follow-up	Interval –	Select	follow-up interval for <u>next</u> Colonos	scopy	
\square None \square 1	Year		Other:		
	Years				
\square 3 Months \square 3	Years				
\Box 6 Months \Box 5	Years				
□ 9 Months □ 10 Years					
Follow-up Interval for Nex	t Colonosco	py Ch	anged Due to Bowel Preparation?		

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Adverse Events Please specify immediate adverse events(s) occurring the same day, before the patient leaves the endoscopy facility			
	No Adverse Events		
	Bowel Perforation		
	Bleeding (Unplanned Intervention or Hospital Admission)		
	Emergency Dept visit related to colonoscopy procedure		
	Hospital Admission related to colonoscopy procedure		
	Sedation Related (Unplanned Intervention)		
	Death		
	Other, specify:		