

## **PRIOR AUTHORIZATION for CAPSULE ENDOSCOPY**

For authorization, please complete this form, include patient chart notes to document information and FAX to the PEHP Prior Authorization Department at (801) 366-7449 or mail to: 560 East 200 South Salt Lake City, UT 84102. If you have prior authorization or benefit questions, please call PEHP Customer Service at (801) 366-7555 or toll free at (800) 753-7490.										
Service at (801) 306-7555 or ton free at (800) 755-7490. Section I: PATIENT INFORMATION										
Name (Last, First MI):					DOB:	Age:	PEHP ID #:			
Section II: PROVIDER INFORMATION										
Date Requested: Rendering Service Provider Name:										
Rendering Service Provider NPI #:         Rendering Service Provider Tax ID #:					Rendering Service Provider Address:					
Rendering Service Provider Contact Person: Rendering Service I						one: Rend	lering Service	e Provide	r Facsimile:	
Section III: PRE-AUTHORIZATION REQUEST										
Nature of Request:     Please check.     Requested Date of Service:     CPT Code							Code:			
□ Auth Extension       □ Pre-Auth       □ Retro Auth       □ Urgent         Primary Diagnosis/ICD-10 Code:       Secondary Diagnosis/ICD-10 Code:										
			QUESTION	1			YES	NO	COMMENTS/NOTES	
1.	Is the test indicated for evaluation	on of locoregional carci	noid tumors of the	small bov	wel in person with carcin	oid syndrome?				
2.	Is the test indicated for re-evaluation of person with celiac disease who remain symptomatic despite treatment & there is no						) 🗆			
3.	suspected or confirmed gastrointestinal obstruction, stricture, or fistulae?									
3.	<ul> <li>Is the test indicated for initial diagnosis of person with suspected Crohn's disease?</li> <li>3. a. Does the patient have abdominal pain or diarrhea plus 1 or more signs of inflammation (fever, elevated white blood cell</li> </ul>						مال		Submit all lab results.	
	count, elevated erythrocyte sedimentation rate, or bleeding)?									
3. b. Was there no evidence of disease on conventional diagnostic tests, including small-bowel follow-through or abdominal CT scan/CT enterography, upper and lower endoscopy (esophago-gastro-duodenoscopy/EGD and colonoscopy)?								Submit all procedure & imaging reports.		
4. Is the test indication for re-evaluation of persons with Crohn's disease who remain symptomatic despite treatment and there is							e is			
<ul><li>no suspected or confirmed gastro-intestinal obstruction, stricture, or fistulae?</li><li>5. Is the test indicated to investigate suspected small intestinal bleeding in persons with objective evidence of recurrent, obscure</li></ul>								-	Submit all lab results.	
5. Is the test indicated to investigate suspected small intestinal bleeding in persons with objective evidence of recurrent, obscure gastrointestinal bleeding (e.g., persistent, or recurrent iron-deficiency anemia and/or persistent or recurrent positive fecal occult blood test, or visible bleeding)?										
<ol> <li>Did an upper and lower gastrointestinal endoscopies (EGD and colonoscopy) within the past 12 months fail to identify a bleeding source?</li> </ol>						<sup>/a</sup> 🗆		Submit EGD & colonoscopy reports.		
6.	6. Is the test indicated for surveillance of small intestinal tumors in persons with Lynch syndrome, Peutz-Jeghers syndrome or									
-	other polyposis syndromes affecting the small bowel?									
7.	7. Is the test indicated for screening or surveillance of esophageal varices in cirrhotic persons with significantly compromised liver function (i.e., Child-Pugh score of Class B or greater) or other situations where a standard upper endoscopy with sedation or anesthesia is contraindicated?									
8.										
9.										
10.	Does the patient have dysphagia or other swallowing disorder?									
11.										
	<ul> <li>Colorectal cancer screening</li> <li>Detecting gastric varices or hookworms</li> </ul>									
	Evaluating for intussusception									
	<ul> <li>Evaluating the colon and/or stomach</li> <li>Evaluating for diseases involving the esophagus other than esophageal varices</li> <li>Evaluating mucosal inflammation in ulcerative colitis</li> </ul>									
	□ Follow-up of persons with known small bowel disease other than Crohn's disease						_	_		
	□ Initial test in diagnosing gastrointestinal bleeding									
	Investigating duodenal lymphocytosis, small bowel neoplasm, or suspected irritable bowel syndrome									
	<ul> <li>Repeat use to verify effectiveness of surgery</li> <li>Screening test other than for esophageal varices</li> </ul>									
	□ To confirm pathology identified by other diagnostic means									
	□ To diagnose Takayasu's arteritis									
	□ To plan radiation therapy □ To stage portal hypertensive gastropathy									
γγγ	To stage portal hypertensive g itional Comments:	gastropathy								