Edmonton Zone Gastroenterology Referral Pathway

REVIEW PRIMARY CARE PATHWAY (If available)

If a Primary Care Pathway is available for your patient's condition, review the pathway <u>first</u> and determine if this information can assist you.

To view the pathways, click on the links within this document. You can also find the pathways through the Digestive Health SCN website: https://www.ahs.ca/scns/Page13909.aspx

If a Primary Care Pathway is not available, or if you need more specialty information, **ASK FOR ADVICE**.

ASK FOR ADVICE

(Specialists provide advice to physicians for nonurgent questions)

Want to connect with a specialist electronically and receive a response within five calendar days? Use Alberta Netcare eReferral Advice Request and submit requests for:

- Adult Gastroenterology Issue
- Colon Cancer Screening
- Hepatology Issue



For more information, go to: www.albertanetcare.ca/eReferral.htm

Want to connect with a specialist by phone within two business days?

Call ConnectMD at 1-844-633-2263 or go online to <u>www.pcnconnectmd.com</u> for more information. A one-page transcribed summary of the call will be sent to you afterwards for billing and record-keeping purposes.



NON-URGENT CONSULTATION

(Patient does NOT need to be seen urgently)

- Indicate a clear reason for referral and any confirmed diagnosis to assist in directing your referral. Provide all required information and specific tests/investigations.
- See QuRE Referral/Consult Checklist (<u>www.ahs.ca/QuRE</u>) for high-quality referral guidelines.
- Visit the <u>www.albertareferraldirectory.ca</u> for individual clinic contact information.
- Single Hub Access Referral Program for Gastroenterology (SHARPGI) is accepting referrals via eReferral Consult Request. To submit an eReferral Consult Request, go to <u>www.albertanetcare.ca/eReferral.htm</u> for training information. For SHARPGI referral information, go to: www.ahs.ca/sharpgi

<u>NOTE:</u> If a patient was seen previously in the preceding five (5) years, consider sending a referral back to that same adult gastroenterologist.

URGENT ADVICE

(Patient **MAY** need to be seen immediately)

For the following, call RAAPID North: 1-800-282-9911

- Severe flare of Inflammatory Bowel Disease (IBD)
- Dysphagia
- Abnormal Imaging

EMERGENCY CONSULTATION

(Patient NEEDS to be seen immediately)

For the following, refer directly to the emergency department or call RAAPID North: 1-800-282-9911

- Severe gastroenterology (GI) bleeding symptoms
- Severe acute abdominal pain
- Severe symptoms of acute pancreatitis

Edmonton Zone Gastroenterology Referral Pathway





COLORECTAL CANCER SCREENING				
Refer to Toward Optimized Practice (TOP) Guidelines for Colorectal Cancer Screening Guidelines				
Reason for Referral	Process	Mandatory Info (Essential investigations & timeframes)	Extra Info (If available)	
AVERAGE RISK SCREENING FOR COLORECTAL CANCER • <u>No</u> personal or family history of colorectal cancer or colonic adenomas	 Order Fecal Immunochemical Test (FIT) via local laboratory services. Screen with FIT every 1-2 years starting at age 50 years If FIT is positive, refer to Stop Colorectal Cancer through Prevention and Education (SCOPE) Program FIT should NOT be performed within 10 years of a high quality colonoscopy If the patient is experiencing new gastrointestinal symptoms at any time since the previous colonoscopy, the patient should be referred to SHARPGI. 	 Patient must be asymptomatic between ages 50-74 Include detailed documentation or medical summary (Medication, anticoagulants usage, diabetes, etc.) 2 Years CBC, electrolytes, creatinine/GFR 6 Months Height and weight/Body Mass Index (BMI) 		
FECAL IMMUNOCHEMICAL TEST (FIT): POSITIVE FINDING • Used for asymptomatic screening only	 Patients 50-74 years of age with positive FIT should be referred to SCOPE Program with the exception of the patients that meet the criteria list (link listed below) that then should be referred to SHARPGI: See link for complete list of exclusions: <u>SCOPE Program screening</u> <u>criteria exclusions list</u>. For example: BMI > 45 Type 1 diabetic On Coumadin or other anticoagulation treatment for reasons other than atrial fibrillation that cannot come off for five (5) days prior to colonoscopy 	 Include detailed documentation or medical summary (Medication, anticoagulants usage, diabetes, etc.) <2 Years CBC, electrolytes, creatinine/GFR <6 Months Height and weight/Body Mass Index (BMI) 		
FAMILY HISTORY OF COLORECTAL CANCER Includes: • High Risk Adenomatous Polyps	 Based on the age of affected first degree family members: Family history of colorectal cancer or advanced adenoma in one first degree relative less than or equal to 60 years or 2 or more affected first degree relatives, any age. 	 Patient must be asymptomatic age 74 and younger Include detailed documentation or medical summary (Medication, anticoagulants usage, diabetes, etc.) 2 Years CBC, electrolytes, creatinine/GFR 6 Months Height and weight/Body Mass Index (BMI) 	If applicable: • Copy of previous colonoscopy and pathology report	





COLORECTAL CANCER SCREENING

Refer to Toward Optimized Practice (TOP) Guidelines for Colorectal Cancer Screening Guidelines

Reason for Referral	Process	Mandatory Info (Essential investigations & timeframes)	Extra Info (If available)
PERSONAL HISTORY OF COLORECTAL CANCER Includes: • Colonic adenomas	 Refer if patient is 40-74 years of age to SCOPE Program. Any patient outside of this range should be referred to SHARPGI FIT testing is <u>NOT</u> recommended If patient does not qualify under the above criteria, refer to SHARPGI for consideration. 	 Include detailed documentation or medical summary (Medication, anticoagulants usage, diabetes, etc.) <2 Years CBC, electrolytes, creatinine/GFR <6 Months Height and weight/Body Mass Index (BMI) 	If applicable: • Copy of previous colonoscopy and pathology report

COMMON LUMINAL DISORDERS				
Reason for Referral	Process	Mandatory Info (Essential investigations & timeframes)	Extra Info (if available)	
ABNORMAL IMAGING OF GASTROINTESTINAL TRACT	 For cases with suspected cancer or acute obstruction, call RAAPID North: 1-800-282-9911. Other cases: Refer to SHARPGI. 	 Description of symptoms and reason for requesting imaging 3 Months CBC, electrolytes, creatinine Unintended weight loss 	 Copy of abnormal imaging report 	
BARRETT ESOPHAGUS (SCREENING)	 Refer to the Gastroesophageal Reflux Disease (GERD) Primary Care Pathway to help guide for screening parameters. Go to: www.ahs.ca/assets/about/scn/ahs-scn-dh-pathway-gerd.pdf If you have any questions while using or after completing the GERD Primary Care Pathway, obtain specialist advice through ConnectMD or eReferral Advice Request. 	 Include documentation or medical summary of completed GERD Primary Care Pathway 	 If applicable: Previous gastroscopy report and pathology report 	
BARRETT ESOPHAGUS (SURVEILLANCE OR KNOWN DIAGNOSIS)	 Refer back to previous endoscopist. If patient has no prior endoscopist in the Zone, refer to SHARPGI. 	 Previous gastroscopy report and pathology report 		





Reason for Referral	Process	Mandatory Info (Essential investigations & timeframes)	Extra Info (if available)
CELIAC DISEASE	 If you have any questions about follow-up symptoms or new symptoms, obtain specialist advice through ConnectMD or eReferral Advice Request. Refer to SHARPGI. 	 Indicate if patient is following a gluten-free diet <3 Months CBC, ferritin <3 Years Celiac serology 	 Previous gastroscopy report and pathology report
CHRONIC ABDOMINAL PAIN	 For severe acute abdominal pain, refer patient to the emergency department or call RAAPID North: 1-800-282-9911. Refer to the Chronic Abdominal Pain Primary Care Pathway. Go to: www.ahs.ca/assets/about/scn/ahs-scn-dh-pathway-chronic-abdominal-pain.pdf If you have any questions while using or after completing the Chronic Abdominal Pain Primary Care Pathway, obtain specialist advice through ConnectMD or eReferral Advice Request. In the presence of alarm features, provide evidence and documentation for all relevant portions of the Chronic Abdominal Pain Primary Care Pathway with your referral to SHARPGI. 	 Include documentation or medical summary of completed Chronic Abdominal Pain Primary Care Pathway. Location, frequency, severity, duration Months CBC, sodium, potassium, chloride, calcium, magnesium, phosphorus, creatinine Liver enzymes: alkaline phosphatase (ALP), alanine aminotransferase (ALT), albumin, total bilirubin, lipase C-reactive protein (if suspecting inflammatory or infectious conditions) Ferritin and transferrin saturation 	 If applicable: <6 Months Clostridioides difficile, ova and parasites Celiac serology Thyroid stimulating hormone (TSH) H. pylori test (HpSAT [H. pylori Stool Antigen Test] or Urea Breath Test) Urinalysis Pregnancy test (β-hCG) Abdominopelvic ultrasound
CHRONIC CONSTIPATION	 Refer to the Chronic Constipation Primary Care Pathway to help guide the care of your patient. Go to: www.ahs.ca/assets/about/scn/ahs-scn-dh-pathway-chronic-constipation.pdf If symptoms persist after the Chronic Constipation Primary Care Pathway has been completed, obtain specialist advice through ConnectMD or eReferral Advice Request. In the presence of alarm features, provide evidence and documentation for all relevant portions of the Chronic Constipation Primary Care Pathway with your referral to SHARPGI. 	 Include documentation or medical summary of completed Chronic Constipation Primary Care Pathway. <6 Months CBC, glucose, creatinine, calcium/albumin, thyroid stimulating hormone (TSH) <3 Years Celiac serology 	Abdominal x-ray





Reason for Referral	Process	Mandatory Info (Essential investigations &	Extra Info (if available)
CHRONIC DIARRHEA	 Refer to the Chronic Diarrhea Primary Care Pathway to help guide the care of your patient. Go to: www.ahs.ca/assets/about/scn/ahs-scn-dh-pathway-chronic-diarrhea.pdf If symptoms persist after the Chronic Diarrhea Primary Care Pathway has been completed, obtain specialist advice through ConnectMD or eReferral Advice Request. In the presence of alarm features, provide evidence and documentation for all relevant portions of the Chronic Diarrhea Primary Care Pathway with your referral to SHARPGI. 	 timeframes) Include detailed documentation or medical summary of completed Chronic Diarrhea Primary Care Pathway <3 Months CBC, electrolytes, ferritin, C-reactive protein (CRP) Clostridioides difficile, ova and parasites <3 Years Celiac serology 	 If high clinical suspicion of inflammatory bowel disease (IBD), do fecal calprotectin test Thyroid stimulating hormone (TSH)
DYSPEPSIA	 Refer to the Dyspepsia Primary Care Pathway to help guide the care of your patient. Go to: <u>www.ahs.ca/assets/about/scn/ahs-scn-dh-pathway-dyspepsia.pdf</u> If you have any questions while using or after completing the Dyspepsia Primary Care Pathway, obtain specialist advice through ConnectMD or eReferral Advice Request. In the presence of alarm features, provide evidence and documentation for all relevant portions of the Dyspepsia Primary Care Pathway with your referral to SHARPGI. 	 Include documentation or medical summary of completed Dyspepsia Primary Care Pathway 6 Months CBC, ferritin Negative H. pylori test (HpSAT [H. pylori Stool Antigen Test] or Urea Breath Test) 3 Years Celiac serology 	
DYSPHAGIA	 <u>Acute Cases:</u> Call RAAPID North: 1-800-282-9911 New, progressive, unintended weight loss greater than 5% within 6 months <u>Non Acute:</u> If you have any questions, obtain specialist advice through ConnectMD or eReferral Advice Request. Refer to an Adult Gastroenterologist. 	 Include the following in a detailed medical summary: Duration and severity Able to swallow solids or liquids Onset: progressive, intermittent, with/and/or weight loss Solution:signa CBC, electrolytes, creatinine 	 Upper GI series imaging report Esophageal barium fluoroscopy with marshmallow swallow Manometry results (if performed)





Reason for Referral	Process	Mandatory Info (Essential investigations & timeframes)	Extra Info (if available)
GASTROESOPHAGEAL REFLUX DISEASE (GERD)	 Refer to the GERD Primary Care Pathway to help guide the care of your patient. Go to: www.ahs.ca/assets/about/scn/ahs-scn-dh-pathway-gerd.pdf If you have any questions while using or after completing the GERD Primary Care Pathway, obtain specialist advice through ConnectMD or eReferral Advice Request. In the presence of alarm features, provide evidence and documentation for all relevant portions of the GERD Primary Care Pathway with your referral to SHARPGI. 	 Include documentation or medical summary of completed GERD Primary Care Pathway 	 Any related motility and diagnostic testing as appropriate
HELICOBACTER PYLORI (H. PYLORI)	 Refer to the Helicobacter Pylori (H. pylori) Primary Care Pathway to help guide the care of your patient. Go to: www.ahs.ca/assets/about/scn/ahs-scn-dh-pathway-hpylori.pdf If you have any questions while using or after completing the H. pylori Primary Care Pathway, obtain specialist advice through ConnectMD or eReferral Advice Request. In the presence of alarm features, provide evidence and documentation for all relevant portions of the H. pylori Primary Care Pathway with your referral to SHARPGI. 	 Include documentation or medical summary of completed H. pylori Primary Care Pathway Indicate three (3) failed attempts of treatment 3 Months HpSAT (H. pylori Stool Antigen Test) or Urea Breath Test 	 Any related diagnostic testing as appropriate
INFLAMMATORY BOWEL DISEASE	 For severe flare up of Inflammatory Bowel Disease, refer patient to the emergency department or call RAAPID North: 1-800-282-9911. For known Inflammatory Bowel Disease, consider referring back to the previous gastroenterologist. If the patient does not have a gastroenterologist in the Edmonton Zone, refer to an Adult Gastroenterologist. 	<6 Months (for known cases) CBC, creatinine, electrolytes, C-reactive protein (CRP) Fecal calprotectin (> 200 mcg/g) Stool samples for: culture and sensitivity, Clostridioides difficile, ova and parasites 	 Endoscopy report and histologic findings





Reason for Referral	Process	Mandatory Info (Essential investigations & timeframes)	Extra Info (if available)
IRON DEFICIENCY ANEMIA (IDA)	 For severe/symptomatic cases, refer patient to the emergency department or call RAAPID North: 1-800-282-9911. Refer to the Iron Deficiency Anemia (IDA) Pathway for Colorectal Cancer Diagnosis to help guide the care of your patient. Go to: www.ahs.ca/assets/about/scn/ahs-scn-cancer-iron-deficiency-anemia-pathway.pdf If you have any questions while using or after completing the IDA Pathway for Colorectal Cancer Diagnosis, obtain specialist advice through ConnectMD or eReferral Advice Request. Refer to SHARPGI as indicated in IDA Pathway: Urgent criteria for IDA: Men: Hemoglobin < 110 g/L IDA with alarm symptoms Semi-urgent criteria for IDA: Men: Hemoglobin between 110-130 g/L Women: Hemoglobin between 100-120 g/L 	<8 Weeks CBC, ferritin, serum iron, total iron-binding capacity (TIBC), transferrin saturation, creatinine, alkaline phosphatase (ALP), total bilirubin, alanine aminotransferase (ALT) <3 Years Celiac serology 	 Previous gastroscopy report and pathology report C-reactive protein (CRP) (if indicated)
IRRITABLE BOWEL SYNDROME	 Refer to the Irritable Bowel Syndrome (IBS) Primary Care Pathway to help guide the care of your patient. Go to: www.ahs.ca/assets/about/scn/ahs-scn-dh-pathway-ibs.pdf If you have any questions while using or after completing the Irritable Bowel Syndrome (IBS) Primary Care Pathway, obtain specialist advice through ConnectMD or eReferral Advice Request. In the presence of alarm features and/or an elevated fecal calprotectin (>200mcg/g), please provide evidence and documentation for all relevant portions of the Irritable Bowel Syndrome (IBS) Primary Care Pathway with your referral to SHARPGI. 	 Include documentation or medical summary of completed IBS Primary Care Pathway 6 Months CBC If applicable for Irritable Bowel Syndrome-Diarrhea (IBS-D): Fecal calprotectin (>200mcg/g), C-reactive protein (CRP) 3 Years Celiac serology 	
NAUSEA/VOMITING	Obtain specialist advice through ConnectMD or eReferral Advice Request.	Detailed medical summary	





COMMON LUMINAL DISORDERS				
Reason for Referral	Process	Mandatory Info (Essential investigations & timeframes)	Extra Info (if available)	
ODYNOPHAGIA	 <u>Acute Cases:</u> Call RAAPID North: 1-800-282-9911. New, progressive, unintended weight loss greater than 5% within 6 months <u>Non Acute:</u> If you have any questions, obtain specialist advice through ConnectMD or eReferral Advice Request. 			
	Refer to an Adult Gastroenterologist.			
RECTAL BLEEDING (BRIGHT RED BLOOD)	 Refer to the High Risk Rectal Bleeding Pathway for Colorectal Cancer (CRC) Diagnosis to help guide the care of your patient. Go to: www.ahs.ca/assets/about/scn/ahs-scn-cancer-high-risk-rectal- bleeding-pathway.pdf If you have any questions while using or after completing the High Risk Rectal Bleeding Pathway for Colorectal Cancer (CRC) Diagnosis, obtain specialist advice through ConnectMD or eReferral Advice Request. In the absence of alarm features, provide evidence and documentation for all relevant portions of the High Risk Rectal Bleeding Pathway for Colorectal Cancer (CRC) Diagnosis with your referral to Facilitated Access to Surgical Treatment Program (FAST). 	 Include documentation or medical summary of completed High Risk Rectal Bleeding Pathway for Colorectal Cancer (CRC) Diagnosis 		
UPPER GI BLEED	 <u>Acute Cases</u>: Call RAAPID North: 1-800-282-9911. <u>Non Acute Cases</u>: Refer to an <u>Adult Gastroenterologist</u>. 	 Include the following in a detailed medical summary: Duration, frequency NSAID, anti-coagulants, anti-platelet agents use 6 Months CBC, creatinine, INR/PTT 		





HEPATOLOGY			
Reason for Referral	Process	Mandatory Info (Essential investigations and timeframes)	Extra Info (If available)
ACUTE HEPATITIS	 Exclusion: Abnormal unexplained INR (>1.5) or transaminase >1000 should be treated as URGENT, Call RAAPID North: 1-800-282-9911. If alanine aminotransferase (ALT) and/or aspartate aminotransferase (AST) >250 within one (1) month, refer to an Adult Gastroenterologist. 	 Medication history including herbs/remedies/all over the counter drug use/illicit drugs Alcohol intake, symptoms (e.g. jaundice, abdominal pain, etc.) Systemic symptoms (i.e. sore throat, rash) <1 Month CBC, electrolytes, creatinine Liver enzymes: Alanine aminotransferase (ALT), aspartate aminotransferase (AST), alkaline phosphatase (ALP), gamma-glutamyl transferase (GGT), lactate dehydrogenase (LDH) Liver function: INR, total bilirubin, albumin Creatine kinase (CK) Etiological: Hep A IgM, Hep B surface Ag, Hep B core IgM, Hep C Ab If applicable: Toxin screen (acetaminophen, cocaine) 	 Ultrasound if available (indicate if ordered) Previous liver enzymes/ bloodwork
ELEVATED LIVER ENZYMES OR SUSPECTED-NON ALCOHOLIC FATTY LIVER DISEASE (NAFLD)	 Refer to the NAFLD Primary Care Pathway to help guide the care of your patient. Go to: <u>www.ahs.ca/assets/about/scn/ahs-scn-dh-pathway-nafld.pdf</u> If you have any questions while using or after completing the NAFLD Primary Care Pathway, obtain specialist advice through ConnectMD or eReferral Advice Request. Alternative diagnosis (according to NAFLD Primary Care Pathway) refer to SHARPGI. If suspected NAFLD (according to NAFLD Primary Care Pathway), refer to SHARPGI. 	 Include medical summary and documentation of appropriate steps completed in NAFLD Primary Care Pathway: Medical history Alcohol intake Completed labs and diagnostic imaging 3 Months If cirrhosis is suspected: Include INR, total bilirubin, albumin 	





Reason for Referral	Process	Mandatory Info (Essential investigations and timeframes)	Extra Info (If available)
CHRONIC LIVER DISEASE Includes: • Decompensated Cirrhosis	 <u>Acute or Decompensated jaundice, encephalopathy</u>: Refer to emergency department or call RAAPID North: 1-800-282-9911. <u>For Known Diagnosis:</u> Consider referring back to previous Hepatologist or Adult Gastroenterologist. 	 Include detailed medical summary highlighting the following: Etiology Symptoms of decompensation (Jaundice, Ascites, Encephalopathy) Alcohol intake 3 Months Liver enzymes: Alanine aminotransferase (ALT), aspartate aminotransferase (AST), alkaline phosphatase (ALP) Liver function: INR, bilirubin, albumin, CBC, electrolytes, creatinine 	
		 Abdominal ultrasound (with hepatic/portal vein doppler where available) <12 Months (if not previously done) Etiological: Hep B surface antigen, Hep C antibody 	
HEPATITIS C	 Primary care providers are fully authorized to treat Hepatitis C infection. Refer to the Hepatitis C Virus Primary Care Pathway to help guide the care of your patient. Go to: www.ahs.ca/assets/about/scn/ahs-scn-dh-pathway-hepatitisc.pdf If you have any questions before starting, while using, or after completing the Hepatitis C Virus Primary Care Pathway, obtain specialist advice through ConnectMD or eReferral Advice Request. If the primary care provider prefers not to treat the patient or if the Primary Care Pathway indicates that specialist care is required, refer to SHARPGI or to the infectious disease physician of your choice or Program Kaye Edmonton Clinic -Hepatitis Support Program (HSP) Alberta Health Services 	 >3 Months (after exposure) For patients with no history of Hepatitis C Virus (HCV) infection, complete antibody testing For patients with a known prior HCV infection, complete RNA (ribonucleic acid) testing <6 Months Anti-Hep A IgG antibody, Hep B surface antigen, anti-Hbc antibody, anti-Hbs antibody, anti-HIV antibody Alanine aminotransferase (ALT), aspartate aminotransferase (AST), platelets, creatinine FIB-4 score 	 Include documentation or medical summary of completed Hepatitis C Virus Primary Care Pathway Ultrasound if available (indicate if ordered) Previous liver enzymes





HEPATOLOGY

Reason for Referral	Process	Mandatory Info (Essential investigations and timeframes)	Extra Info (If available)
ISOLATED SOLID LIVER MASS	• Refer to Hepatology.	 Weight and Body Mass Index (BMI) History of liver disease/cirrhosis Metastatic cancer to liver excluded (i.e. no colon cancer, breast cancer, etc.) <1 Month CBC, electrolytes, creatinine Liver enzymes: Alanine aminotransferase (ALT), aspartate aminotransferase (AST), alkaline phosphatase (ALP) Liver function: INR, total bilirubin, albumin <1 Month (if not previously done) Etiological: Hep B surface antigen, Hep C antibody <3 Months Alpha fetoprotein CT, MRI or Ultrasound 	

PANCREATOBILIARY

Reason for Referral	Process	Mandatory Info (Essential investigations and timeframes)
ACUTE PANCREATITIS	 For ongoing severe symptoms of acute pancreatitis, refer patient to the emergency department or call RAAPID North: 1-800-282-9911. 	
CHRONIC PANCREATITIS	 Chronic pancreatitis or pancreas imaging abnormalities, refer to an Adult Gastroenterologist. 	 Include detailed medical history All relevant imaging (copy of report and findings for all) <2 Months Alanine aminotransferase (ALT), aspartate aminotransferase (AST), alkaline phosphatase (ALP), bilirubin, lipase Creatinine Electrolytes, CBC, triglycerides, cholesterol, calcium





Handy Resources		
AHS DIGESTIVE HEALTH STRATEGIC CLINICAL NETWORK (DHSCN)	Email: <u>digestivehealth.scn@ahs.ca</u> Website: <u>www.ahs.ca/scns/page13224.aspx</u> Access to Primary Care Pathways: <u>www.ahs.ca/scns/Page13909.aspx</u>	
SINGLE HUB ACCESS REFERRAL PROGRAM FOR GASTROENTEROLOGY (SHARPGI)	Phone: 780-735-1624 Fax: 780-670-3607 Email: <u>sharp@ahs.ca</u> Website and access to Primary Care Pathways: <u>www.ahs.ca/sharpgi</u> <u>Alberta Referral Directory page</u>	
CONNECT MD (NON-URGENT TELPHONE ADVICE FOR EDMONTON & NORTH ZONES)	 Telephone: 1-844-633-2263 Monday–Thursday: 9:00 a.m. – 6:00 p.m. Friday: 9:00 a.m. – 4:00 p.m. Website: <u>www.pcnconnectmd.com</u> 	
ALBERTA NETCARE EREFERRAL (NON-URGENT SPECIALTY ADVICE & NON-URGENT REFERRALS FOR SHARPGI)	Want to connect with a specialist electronically and receive a response within five calendar days? Use Alberta Netcare eReferral Advice Request and submit requests for: Adult Gastroenterology Issue, Colon Cancer Screening and Hepatology Issue. Single Hub Access Referral Program for Gastroenterology (SHARPGI) is accepting referrals via eReferral Consult Request. To submit an eReferral Advice or Consult Request, go to www.albertanetcare.ca/eReferral.htm for training information.	

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