CWC PCN Dietitian Program Referral Form

Date: ___



Fax to 587.387.7264. Incomplete referrals will be returned to the ordering physician.

Inclusion criteria	_		
Patient requires nutritional counselling f	for one or more of the p	rimary concerns listed below.	
Patient is 10 years of age or older. Patient is not alicible for accompany bands.	41 1 141 1:	watahir ta was fara a misa a satu fara alah	
• • • • • • • • • • • • • • • • • • • •		not able to pay for services out of pocket.	
Please specify the condition(s) and attach rele	vant labs if available (see	∍ page 2).	
Primary reason(s) for referral		Comments	
☐ Irritable bowel syndrome			
☐ Crohn's disease			
☐ Ulcerative colitis		Relevant medical history	
☐ Celiac disease			
☐ Liver health			
☐ Kidney health			
	Is the patient pregnant?	? □ Yes □ No	
Diabetes Refer patients to your Primary Care Registered For referral reasons not listed, please refer to t	the Nutrition Resources C		
Patient information Affix patient label or enter	information here		
Patient name:	PHN:	DOB (yyyy/mm/dd):	
Gender: ☐ Male ☐ Female ☐ Non-binary ☐	Prefer not to disclose	Other:	
Address (include city and postal code):			
Phone (H):(C):			
Preferred pronouns: ☐ She/her/hers ☐ He/hir	m/his □ They/them/their:	s 🗆 Other:	
Email:			
Preferred contact person (if applicable):		Relationship:	
Preferred contact number (H):	(C):		
Provider information			
Referring physician name:		Clinic name:	
Clinic phone number:	Clinic phone number: Clinic fax number:		
Family physician name (if different):			
CWC PCN regulated health professional (if ap	pplicable):		

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Relevant Labs

Condition	Relevant labs (if available)		
Inflammatory bowel disease (Crohn's or ulcerative colitis)	Hgb and iron studies, calprotectin, CRP, FIT test, colonoscopy		
Celiac disease	Celiac serology (anti-DGP and IgA tTG), total IgA levels CBC, iron studies, vitamin B studies, thyroid function tests, liver enzymes, calcium, phosphate, Vitamin D, Copper, Zn		
Liver disease	Liver panel (ALT, AST, ALP), albumin, total protein, bilirubin, LD, PT		
Kidney disease	eGFR, creatinine, urine albumin, uACR, electrolytes (phosphate, potassium, calcium, sodium)		
If patient is pregnant	CBC, OGTT, folate		

Alberta Healthy Living Program (AHLP)

The AHLP is a community-based chronic disease management program that provides education and self-management support, workshops, and supervised exercise programs. Programs are offered virtually and in person in several languages.

The AHLP offers various Dietitian-led group courses for chronic conditions. Courses can be accessed via self-referral.

One-on-one appointments with an **AHLP Dietitian** are also available. Before booking one-on-one nutritional counselling, participants may be asked to attend a relevant health education class. The service can be accessed by <u>referral</u> from a healthcare provider or by self-referral (patients can call 403.943.2584 to register).

Health Link Dietitian Service

The <u>Health Link Dietitian Service</u> provides a variety of services, including adult and pediatric nutrition advice, resource navigation, and referrals to community nutrition programs. A referral to one-on-one counselling with a Dietitian may also be arranged where appropriate. Patients can complete an online <u>self-referral</u> or call 811 and request to speak to a Dietitian. They will receive a call back within three business days.

Health Link Dietitians can help determine if the patient needs further assessment or nutrition care from a Dietitian. If the patient needs additional support, the Health Link Dietitian can:

- Provide information about group nutrition workshop and classes that are facilitated by AHS Dietitians
- Refer the patient to an outpatient dietitian service

CWC PCN Nutrition Resources Guide

This Nutrition Resources Guide provides curated lists of community resources available to patients for a variety of conditions, including:

- Obesity and weight management
- Diabetes
- Cardiovascular health
- Emotional eating/mental health
- Gastrointestinal health
- Liver and kidney health
- Pediatrics
- Breastfeeding
- Pregnancy
- Cancer
- General nutrition education

To access the resources guide, please open the guide.

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