CELIAC DISEASE SEROLOGICAL TESTING QUESTIONNAIRE

1 Please indicate the appropriate response

| Thisisnotmy patient | |
|---|--|
| This is a patient who was formerly in my care | |
| This is a patient who remains in my care (Please indicate date of last visit) | |

2. If this is a former or current patient, please indicate the appropriate response regarding celiac screening tests ordered

| lordered the celiac screen and followed up on results. |
|--|
| This test was not ordered byme |
| The incorrect test was done by the laboratory |
| The patient records are no longer available |
| The results were not received by me |
| Other |

| 3a. Was a biopsy performed as a follow up to this celiac screen? | [JYes | or | [JNo |
|---|-----------|--------|---------------------------|
| If yes, please indicate date, location of biopsy, results of test and | oathology | refere | nce number (if available) |

3b. If you answered NO to question 3a, please indicate clinical rationale by choosing each option that applies to your patient (multiple choices may be made)

| Patient (me | intple choices may be made) | | | | |
|-------------|---|--|--|--|--|
| I | Iwas unable to contact the patient | | | | |
| 7 | Test results indicated a low antibody titre that is likely a false positive | | | | |
| 7 | Test results were likely a false positive due to a known medical condition (eg. type 1 diabetes, inflammatory | | | | |
| k | bowel disease, or liver disease) Please indicate condition | | | | |
| 7 | Test results did not appear to be indicative of celiac disease | | | | |
| F | Patient was not experiencing symptoms of celiac disease | | | | |
| (| Symptoms had resolved | | | | |
| F | Patient was unwilling to undergointestinal biopsy | | | | |
| | Patient was unable to undergo intestinal biopsy for medical reasons (Please specify | | | | |
| | Patient had previous intestinal biopsy and this was a follow up test. Please provide further details below | | | | |
| | Patient has biopsy-proven celiac disease, serology done to demonstrate improvement on a gluten free diet. | | | | |
| | Patient has biopsy-proven celiac disease, serology was to assess complance with a gluten-free diet | | | | |
| | Previous biopsy was not diagnostic of celiac disease and serology was done to evaluate for higher titres to determine if a 2"d biopsy should be done. | | | | |
| | Other | | | | |
| | Patient had already started on a gluten-free diet. Please provide further details below. | | | | |
| | Prolonged waitfor consultation with gastroenterologist | | | | |
| | Patient's history or family history was strongly suggestive of celiac disease | | | | |
| | Patient began a gluten free diet despite physician's recommendation for a biopsy | | | | |
| | Other | | | | |
| I | Patient is currently awaiting an intestinal biopsy | | | | |
| (| Other | | | | |

4. What sources did you use to learn about the use of serology in the diagnosis and management of celiac disease? (Mark all that apply.)

| Medical journals | Alberta celiac disease guidelines |
|-------------------------------|-----------------------------------|
| Continuing medical education | Expert opinion |
| Conferences | Web-based sources |
| Residency training experience | Other |