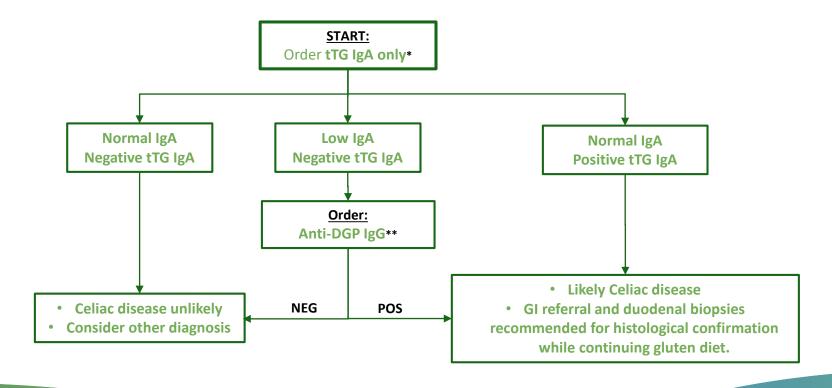
## BC Celiac Disease Adult Testing Algorithm

## **Indication for testing:**

- Adults aged ≥ 19 years
- Celiac disease in first degree relatives
- Screening: eg. Type 1 diabetes, autoimmune thyroiditis, Down Syndrome, Turner Syndrome
- Symptomatic: eg. anemia, diarrhea, failure to thrive, fever, skin rash, weight loss





## **Current Anti-DGP MSP Fee Schedule notes:**

- Use of this test is restricted to the following two patient populations:
  - Patients up to 36 months of age, and
  - IgA deficient patients
- Restricted to referrals from pediatricians and gastroenterologists
- Not to be performed on patients with previous or concurrent anti-TTG test that was clearly abnormal
- Only to be performed once for diagnostic purposes and should not be repeated for monitoring purposes

## Notes:

- \* Total IgA will be automatically added by Lab
- \*\* Endomysial Antibody (EMA) test is not available in BC
  HLA genotyping is not required for the diagnosis of Celiac disease
  Algorithm is in line with latest guidelines from American College of
  Gastroenterology guidelines update 2023