

Psychological Considerations

- Diagnosis
- Adherence to a gluten-free diet
- When to seek psychological care



<u>Diagnosis</u>

- Neurological and psychiatric symptoms that may be present:
 - difficulties with attention and concentration
 - anxiety
 - depressed mood
 - increased irritability
 - fatigue
 - abdominal pain
 - appetite and weight changes
 - sleep changes



<u>Diagnosis (continued)</u>

- Diagnosis experience:
 - Often misdiagnosed and/or takes a long time
 - May be unexpected
 - Misperceptions and inaccurate information about celiac disease and sensitivity to gluten
 - Developmentally-appropriate understanding is important



Adherence to a gluten-free diet

- Impact on individual and family
- Preparing and planning
 - Eating at home
 - Eating out
- Creating supports around you (school, social, work, etc.)



Adherence to a gluten-free diet (continued)

- Identify potential barriers to adherence
 - Knowledge about celiac disease or sensitivity to gluten
 - Access to gluten-free foods and products
 - Skills acquisition
 - reading labels, scanning ingredients
 - knowledge about cross-contamination
 - finding resources
 - Navigating social situations
 - Social assertiveness (asking questions about food, saying no to foods with gluten, fielding questions about gluten-free diet)
 - Social isolation (cupcakes and pizza)



When to seek psychological care

- Difficulties accepting diagnosis, or coping with diagnosis
 - Refusal to acknowledge diagnosis
 - Chronic problems adhering to a gluten-free diet
- Significant changes in school or social-related behaviors
 - School refusal
 - Academic decline
 - Social withdrawal



When to seek psychological care (continued)

- Changes in emotional and behavioral presentation
 - Significant changes in: eating, appetite, energy, concentration
 - Severe anxiety
 - Prolonged sad mood, or big shifts in mood
 - Increased irritability
 - No longer enjoying activities
 - Socially isolated
 - Hopelessness
 - Thoughts of harming self or others

