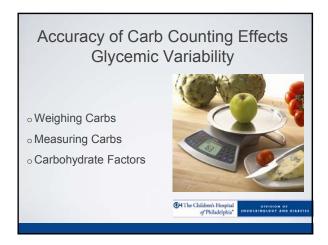
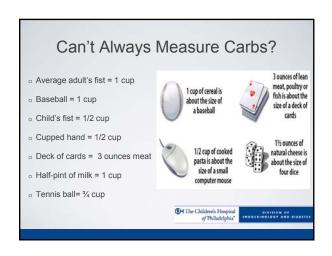


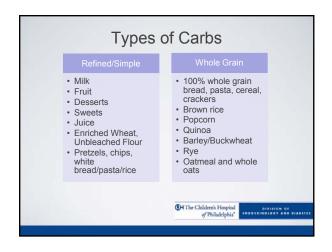
Goals of Nutrition Therapy for Adults With Diabetes 1. To promote and support healthful eating patterns, emphasizing a variety of nutrient-dense foods in appropriate portion sizes, in order to improve overall health and specifically to: • Achieve and maintain body weight goals • Attain individualized glycemic, blood pressure, and lipid goals • Delay or prevent the complications of diabetes 2. To address individual nutrition needs based on personal and cultural preferences, health literacy and numeracy, access to healthful foods, willingness and ability to make behavioral changes, and barriers to change 3. To maintain the pleasure of eating by providing nonjudgmental messages about food choices • The Childrent Hospital 4. To provide an individual with diabetes the practical (1001s) Tipical seating patterns rather than focusing on individual macronutrients, micronutrients, or



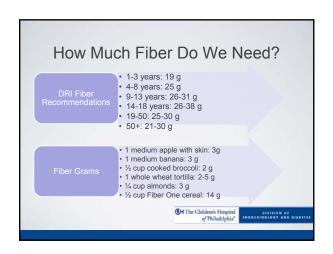




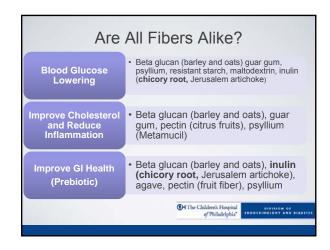


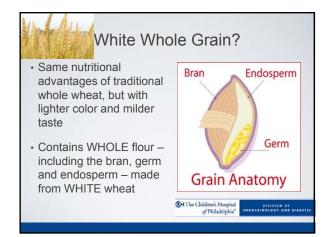


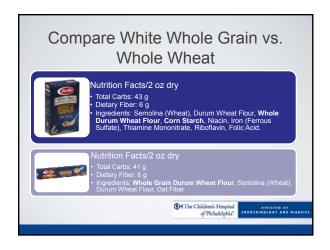


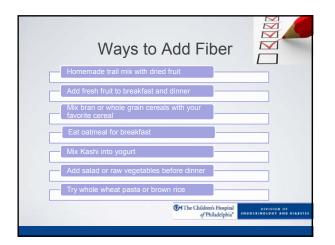


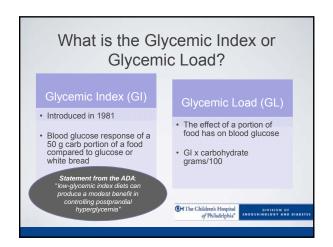


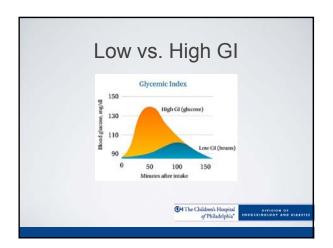


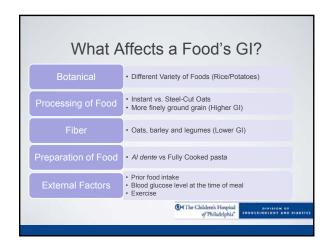


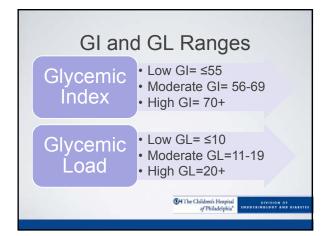


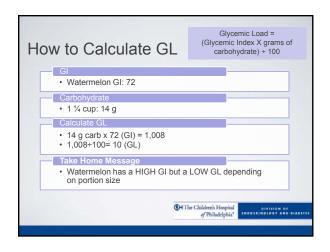


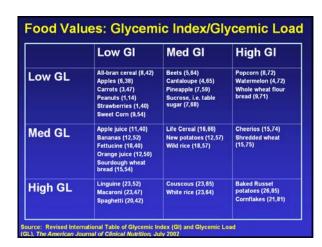


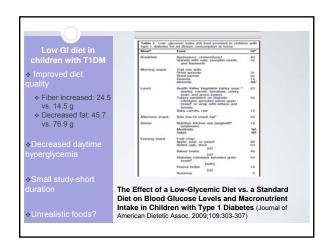


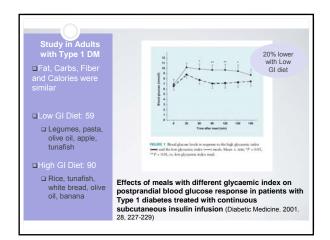


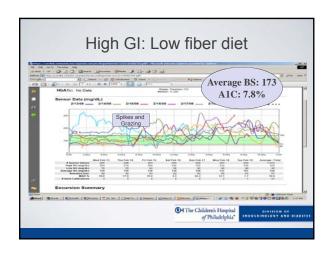


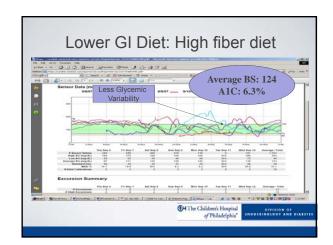




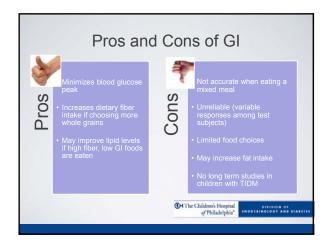


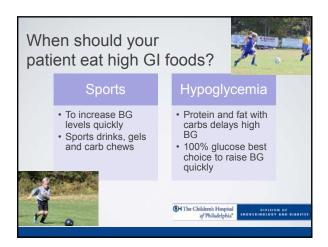


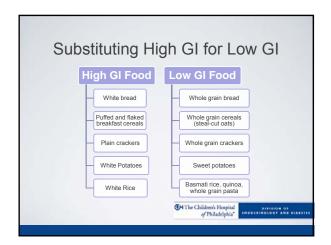


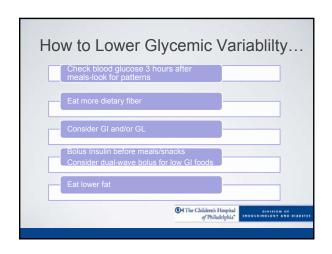














MNT delivered by a registered dietitian is associated with A1C decreases of 0.3–1% for people with type 1 diabetes and 0.5–2% for people with type 2 diabetes.

