Gestational Diabetes (GDM) Treatment

Treatment begins with medical nutrition therapy and physical activity. Insulin, when needed, should be initiated promptly to meet blood glucose goals.

**Nutrition**

Refer to a registered dietitian familiar with GDM for counseling on nutrition and glycemic goals.

Meal planning promotes maternal and neonatal health based on nutritional assessment with consideration to each individual’s needs, both physical and cultural.

**Physical Activity**

Studies show moderate-intensity aerobic, resistance, or both types of activities 20 to 50 minutes per day, 2 to 7 days per week show improvements in glucose management.

Goals for physical activity should be individualized for patients—with a goal of 150 minutes per week of moderate intensity activity.

**Insulin (when needed)**

During GDM, insulin requirements increase dramatically from 24 weeks until delivery.

If needed to achieve glycemic goals, insulin is the preferred medication for treatment of GDM and should be added promptly.