## **Candidates for referral to HCA Diabetes Care Clinic**

Uncontrolled Diabetes Complex DM Medication Regimens or Polypharmacy

Newly Diagnosed Diabetes

Social or Behavioral Challenges Patients Using Technology or Considering It

Patients 18+ with Type 2 Diabetes (T2DM) and any of the following would be a good candidate for referral to the HCA Diabetes Care Clinic:

- 1. Uncontrolled Diabetes:
  - A1c >7% or consistently above individualized target
  - Frequent hyperglycemia (BG >300 mg/dL) or hypoglycemia (BG < 70 mg/dL) episodes
  - Recurrent ER visits or hospitalizations for diabetes-related complications
- 2. Complex DM Medication Regimens or Polypharmacy:
  - On multiple injectable therapies (ie. basal-bolus)
  - Need insulin titration support or adjustment
  - Struggling with adherence or side effects
- 3. **Newly Diagnosed Diabetes:** Especially A1c >10% or symptomatic hyperglycemia and patients needing diabetes education, device training, or medication initiation.
- 4. Social or Behavior Challenges:
  - Low health literacy or poor understanding of diabetes
  - Limited access to primary care, endocrinology, or diabetes educators
  - Frequent missed appointments or non-adherence
- 5. Patients Using Technology or Considering It:
  - Initiating Continuous Glucose Monitors (ie. Dexcom, FreeStyle Libre)
  - Considering or needing training on insulin/GLP1 pens, glucometer, etc.
  - <u>Please note</u> referrals should be for management of T2DM <u>not</u> just for diabetes technology teaching.

## The following are excluded from our clinic:

- Gestational Diabetes/Management of Diabetes in Pregnancy
  - o Per ADA Standards of Care 2025, Individuals with preexisting diabetes who are planning a pregnancy should ideally begin receiving interprofessional care for preconception, which includes an endocrinology health care professional, maternal-fetal medicine specialist, registered dietitian nutritionist, and diabetes care and education specialist, when available.
- Type 1 Diabetes
  - o Refer to BIDMC-Endocrinology or Joslin Diabetes Center