18 patients were assessed for eligibility

2 were excluded
1 had subclinical Cushing syndrome
1 had insulin antibody

STEP 0: Titration of fasting glucose
Insulin glargine ± metformin

\[ \text{PBG} \leq 180 \]

One reached the target PBG

\[ \text{PBG}>180 \text{ mg/dl} \]

15 patients treated with postprandial hypoglycemic agents (with 13 CGM records)

STEP 1: Administration of Miglitol

\[ \text{PBG} \leq 180 \text{ mg/dl} \]

8 reached the target BG (with 8 CGM records)

\[ \text{PBG}>180 \text{ mg/dl} \]

7 failed to reach the target PBG (with 5 CGM records)

STEP 2: Administration of Mitiglinide

\[ \text{PBG} \leq 180 \text{ mg/dl} \]

5 reached the target PBG (with 3 CGM records)

\[ \text{PBG}>180 \text{ mg/dl} \]

2 failed to reach the target PBG (with 2 CGM records)