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Sinonasal Therapies and Histologic Correlations of Patients With Cystic Fibrosis in the Era of Highly Effective Modulator Therapy

Code: NCT06996951 **Year:** 2025 **Date:** 2024-06

Author:

Study design (if review, criteria of inclusion for studies)

INTERVENTIONAL - Allocation: RANDOMIZED|Intervention Model: PARALLEL|Masking: NONE|Primary Purpose: TREATMENT

Participants

Cystic Fibrosis-related Diabetes - CHILD, ADULT, OLDER_ADULT

Interventions

DEVICE: iLet Bionic Pancreas System (BP)|DEVICE: Usual Care (UC)

Outcome measures

CGM-measured Time In Target Range of 70-180 mg/dL (TIR), CGM-measured time in target range of 70-180 mg/dL (TIR), 13 weeks

Keywords

Bionic pancreas; non pharmacological intervention - devices OR physiotherapy; Glucose Intolerance; Diabetes Mellitus; Pancreas insufficiency;