CAROLINA FAMILY HEALTH CENTERS, INC. PROTOCOL

TITLE: PRC-111 Automatic Substitution of DPP4 Inhibitors

EFFECTIVE DATE: January 28, 2025

SECTION: Clinical Protocols **REFERENCE POLICY:** N/A

RESPONSIBLE CHIEF OF STAFF: Chief Medical Officer **RESPONSIBLE COMMITTEE:** Pharmacy & Therapeutics CIT

REVIEWED: 09/23/2025

I. PURPOSE

The purpose of this protocol is to define the parameters for automatic therapeutic drug substitution of dipeptidyl peptidase 4 (DPP4) inhibitor products which are allowed in the pharmacies of Carolina Family Health Centers, Inc. (CFHC, Inc.).

II. PROTOCOL

The need for automatic therapeutic drug substitution may arise in a variety of circumstances including: product removal from the market, patient ineligibility for a bulk or medication assistance program, or when a prescriber writes for a non-formulary product. This protocol is not intended to outline or define generic/biosimilar substitution referenced in *PHR-300.04 Product Selection*.

For new and refill prescriptions for DPP4 inhibitor products originating from CFHC, Inc. prescribers, the pharmacy may automatically substitute when needed as described below.

Product & dose selection:

Original Prescription	Substituted Prescription
Januvia 25mg, 50mg, or 100mg total daily dose	Tradjenta 5 mg QD
Janumet 50/500mg QD	Contact prescriber. Dose does not qualify for automatic substitution.
Janumet 50/500mg BID	Jentadueto 2.5/500mg BID
Janumet 50/1000mg QD	Jentadueto XR 5/1000mg QD
Janumet 50/1000mg BID	Jentadueto 2.5/1000mg BID
Janumet XR 50/500mg QD	Contact prescriber. Dose does not qualify for automatic substitution.
Janumet XR 50/500mg BID	Jentadueto XR 5/1000mg QD
Janumet XR 50/1000mg QD	Jentadueto XR 5/1000mg QD
Janumet XR 50/1000mg BID	Jentadueto XR 2.5/1000mg BID
Janumet XR 100/1000mg QD	Jentadueto XR 5/1000mg QD

Per *PHR-300.18 Automatic Substitution*, pharmacists provide patient counseling on the switch. Additionally, pharmacy staff update the patient's electronic health record (EHR) with the

substituted prescription information and route the encounter to the prescriber for notification. Prescribers have the right to override the automatic therapeutic drug substitution.

III. DEFINITION

Automatic therapeutic drug substitution: the pharmacist-initiated substitution of one
medication for a therapeutically equivalent [but different] medication without prior prescriber
approval

9/25/25

This protocol shall remain in effect for all patients of <u>Carolina Family Health Centers, Inc.</u>, effective <u>09/23/2025</u> until rescinded.

Abrahan Chaparro, MD

Chief Medical Officer