



Administrative Prescribing to Manage the Biosimilar Transition

Scope of Practice	Activity Authorized ⁱ	Application of Practice Standards in SK Biosimilar Transition ⁱⁱ
<p>Administrative Prescribing:</p> <p>Prescribe non-prescription drugs (Schedule II, III or Unscheduled) to facilitate drug coverage.</p>	<ul style="list-style-type: none"> • Pharmacists may generate a prescription using their name as the prescriber to facilitate drug coverage.ⁱⁱⁱ • Under administrative prescribing, pharmacists are not permitted to: <ul style="list-style-type: none"> ○ identify the initial need for a drug for diseases that are not within the pharmacist’s scope to identify (e.g., determining the patient has diabetes without an established diagnosis); ○ take over the management of the patient’s condition. 	<ul style="list-style-type: none"> • Assessment and Drug Selection: Assess the patient and select the appropriate biosimilar. (See medSask Administrative Pharmacist Assessment Record (A-PAR)). • Monitor DPEBB communication for the list of reference biologic insulins impacted by the transition and their approved biosimilars. • Pharmacists may consult with the patient’s practitioner if there are concerns raised about the appropriateness of a biosimilar or overall diabetes management during the patient assessment. • Patient Education: Assess the patient’s knowledge and provide information to address their concerns with the drug product or with transitioning (see medSask A-PAR). • Monitoring & Follow-up: Advise the patient when to contact the pharmacist, or their primary practitioner. Patients may benefit from consultation with a Certified Diabetes Educator for additional support. Refer to the medSask A-PAR for details and a link to find a CDE in your area.

		<ul style="list-style-type: none"> • Notification to Practitioners: Pharmacists should refer to and adhere to DPEBB requirements related to transitioning eligible patients to a biosimilar insulin as part of the Saskatchewan Biosimilars Initiative. • Documentation & Record Keeping: The biosimilar provided to the patient must be documented in the patient’s profile. Documentation must be retained as per SCPP Record Keeping Requirements. Reminder: <i>The Prescription Drugs Act</i> requires all prescribed medication to be entered into the patient’s Pharmaceutical Information Program (PIP) profile, including schedule II, III and unscheduled (see SCPP PIP FAQs).
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ⁱ Pharmacists may initiate an original prescription for non-prescription drugs when it is within the pharmacist’s scope of practice to identify the initial need (e.g., over-the-counter drugs for minor ailments such as those found in the Compendium of Pharmaceuticals and Specialties).

ⁱⁱ Administrative prescribing follows the same standards as “selling or recommending” the drug. See [SCPP/NAPRA Supplemental Standards of Practice for Schedule II and III Drugs](#) and [SCPP/NAPRA Model Standards of Practice for Pharmacists and Pharmacy Technicians in Canada](#).

The prescribing pharmacist must use their professional judgement to identify the applicable standards in the situation based on the risk to patients. For example, monitoring and follow-up may be different when a patient has a self-limiting condition versus a chronic disease.

ⁱⁱⁱ Drug coverage benefits will be subject to a patient’s public or third-party coverage program. Pharmacists should work with patients to confirm their individual eligibility for coverage of Schedule II, III, or Unscheduled drugs.