

211 practitioner's instructions for the exhausted prescription in an amount up to a supply for ~~§~~ → [90]

211a 60 ← ~~§~~

212 days.

213 (4) A pharmacist may dispense insulin for an exhausted prescription described in

214 Subsection (3) no more than one time per exhausted prescription.

215 (5) Before a pharmacist may dispense insulin under Subsection (3), the pharmacist

216 shall:

217 (a) attempt to contact the prescribing practitioner to inform the prescribing practitioner

218 that the patient's prescription has expired; and

219 (b) notify the patient of the outcome of the attempt described in Subsection (5)(a).

220 (6) Within 30 days after the day on which a pharmacist dispenses insulin under

221 Subsection (3), the pharmacist shall inform the prescribing practitioner of:

222 (a) the amount of insulin dispensed; and

223 (b) the type of insulin dispensed.

224 (7) The division, in consultation with the Board of Pharmacy and the Physicians

225 Licensing Board, shall make rules in accordance with Title 63G, Chapter 3, Utah

226 Administrative Rulemaking Act, to ensure the safe dispensing of insulin under Subsection (3).

227 (8) Notwithstanding Section [58-17b-605.5](#), a pharmacist, when filling a prescription

228 for insulin, may dispense an interchangeable biological product, as defined in Subsection

229 [58-17b-605.5](#)(1), except that the pharmacist may not dispense an interchangeable biological

230 product if a prescribing practitioner prohibits the substitution through a method described in

231 Subsection [58-17b-605.5](#)(6).

232 (9) A pharmacist may dispense the therapeutic equivalent when filling a prescription

233 for:

234 (a) a glucometer;

235 (b) diabetes test strips;

236 (c) lancets; or

237 (d) syringes.

238 Section 5. Section **58-17b-609** is amended to read:

239 **58-17b-609. Limitation on prescriptions and refills -- Controlled Substances Act**

240 **not affected -- Legend drugs.**

241 (1) Except as provided in [Section] Sections [58-16a-102](#) and [58-17b-608.2](#), a