

Patient product information insert concepts



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Overview

S.B. 64 Medical Cannabis Amendments requires the Utah Department of Health and Human Services (DHHS) to develop patient product information inserts (PPIIs).

PPIIs will help educate medical cannabis patients about the products they purchase.

Presentation goals

PPIIs must be available for medical cannabis pharmacies to provide to patients by May 7, 2025.

DHHS is seeking input on how to develop PPIIs.

Patient product information insert content

PPIs need to discuss:

1. How to use the product;
 2. Common side effects;
 3. Serious side effects;
 4. Dosage;
 5. Contraindications;
 6. Safe storage;
 7. Information on when a product should not be used; and
 8. Other information DHHS deems appropriate in consultation with the cannabis processing facility that created the product.
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Phase 1 concept

Launch: May 7, 2025

- Combine Medical Cannabis (CMC) website content to cover all required topics, including:
 - [Important information about medical cannabis](#) webpage
 - [Resource library](#) page
 - [Guidance on the suggested use of medical cannabis](#) documents
- Get feedback from medical cannabis processors.
- Create QR code linking to PPII information on the CMC website.

Phase 1 concept, cont.

- Distribute QR code to medical cannabis pharmacies.
- Add QR code to:
 - Physical and digital receipts; and/or
 - Print and cut cards at the pharmacy; and/or
 - Have cards professionally printed and cut.

Pharmacy option 1

A medical cannabis pharmacy would print and cut out each card to place in a bag or staple to a receipt.

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Pharmacy option 2

A medical cannabis pharmacy would add the QR code to their physical and digital receipts.

Pharmacy option 3

A medical cannabis pharmacy
would have the cards
professionally printed and cut for
distribution.

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Phase 2 concept

Create PPIs for each medical cannabis dosage form. Some forms may be able to be combined, like gummies and capsules.

Launch: ???

Legal dosage forms
Tablet
Capsule
Gelatinous cube
Homogenous confection
Liquid suspension
Unprocessed flower
Wax
Resin
Concentrated oil or viscous oil
Transdermal preparation
Sublingual preparation
Suppository
Topical preparation
Aerosol

Feedback

