Benefits of guideRxTM



Evidence-Informed Guidance for Wellness Support

Personalised product matching aligned with your patient's reported symptoms, health goals, and clinical considerations—grounded in current scientific research and regulatory best practices.



Trusted and Evidence-Informed Guidance

We support healthcare professionals in identifying cannabinoid-based products that align with patient-reported symptoms and clinical context, guided by peer-reviewed research and compliant with UK and EU regulatory frameworks.



Real-Time Safety Insights

Identifies potential risks, contraindications, and product inconsistencies to support informed clinical decisions and patient guidance.



Convenient and Accessible

Delivers timely, evidence-informed product suggestions integrated with real-time inventory—accessible via in-clinic tablets, digital kiosks, or mobile devices to support the clinical workflow and patient experience.

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Advancing Responsible Cannabis Wellness



Empower your team with guideRxTM to support safer, evidence-informed, and personalised product guidance within your clinical or retail setting.

Learn more or book a demo:



Cannabis Consumers Need Clear, Informed Guidance

guideRx[™] equips your team with evidence-based tools to support confident, compliant, and personalised recommendations—positioning your clinic as a trusted resource.

What is guideRx™?

guideRx™ is a personalised cannabinoid guidance platform that supports informed product selection based on individual health goals, patient-desired outcomes, and current clinical research—designed to align with UK and EU regulatory standards.

How guideRx[™] works?

guideRx™ is accessible through secure, web-based or tabletenabled applications within clinical or consultation settings.

Healthcare professionals can use the platform during patient appointments to explore evidence-informed cannabinoid options, assess potential risks or contraindications, and align recommendations with product availability.

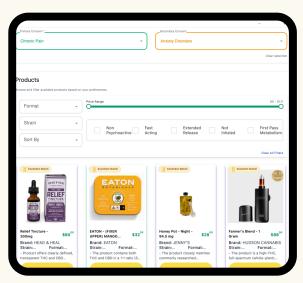
No integration with patient records is required, allowing for quick deployment and use without altering clinical workflows.

Step 1:

Select a primary health concern or both a primary and secondary concern.







Step 2:

Provide clinical evidence for products that best support the patient's health or wellness concerns

