



SmartPilot™
YpsoMate

Experience smart support with every injection.



swissengineering 

Seamlessly transforms YpsoMate® into a smart, connected solution with a simple, reusable add-on.

- Automatically captures and logs injection time, date, and success in real-time
- Timely detection of user errors and missed injections, enables prompt interventions
- Advanced real-time step-by-step patient guidance via audio and visual signals during the entire injection process
- Bluetooth® data transmission to a companion app enables enhanced therapy support through medication management and step-by-step animated guidance – promoting adherence
- NFC-enabled recognition of the combination product label – including drug type and expiry date
- FDA 510(k) clearance decouples SmartPilot™ from the combination product, reducing regulatory risk and accelerating market access for pharma partners in the US

Making selfcare simpler and easier.

YPSOMED
SELF CARE SOLUTIONS

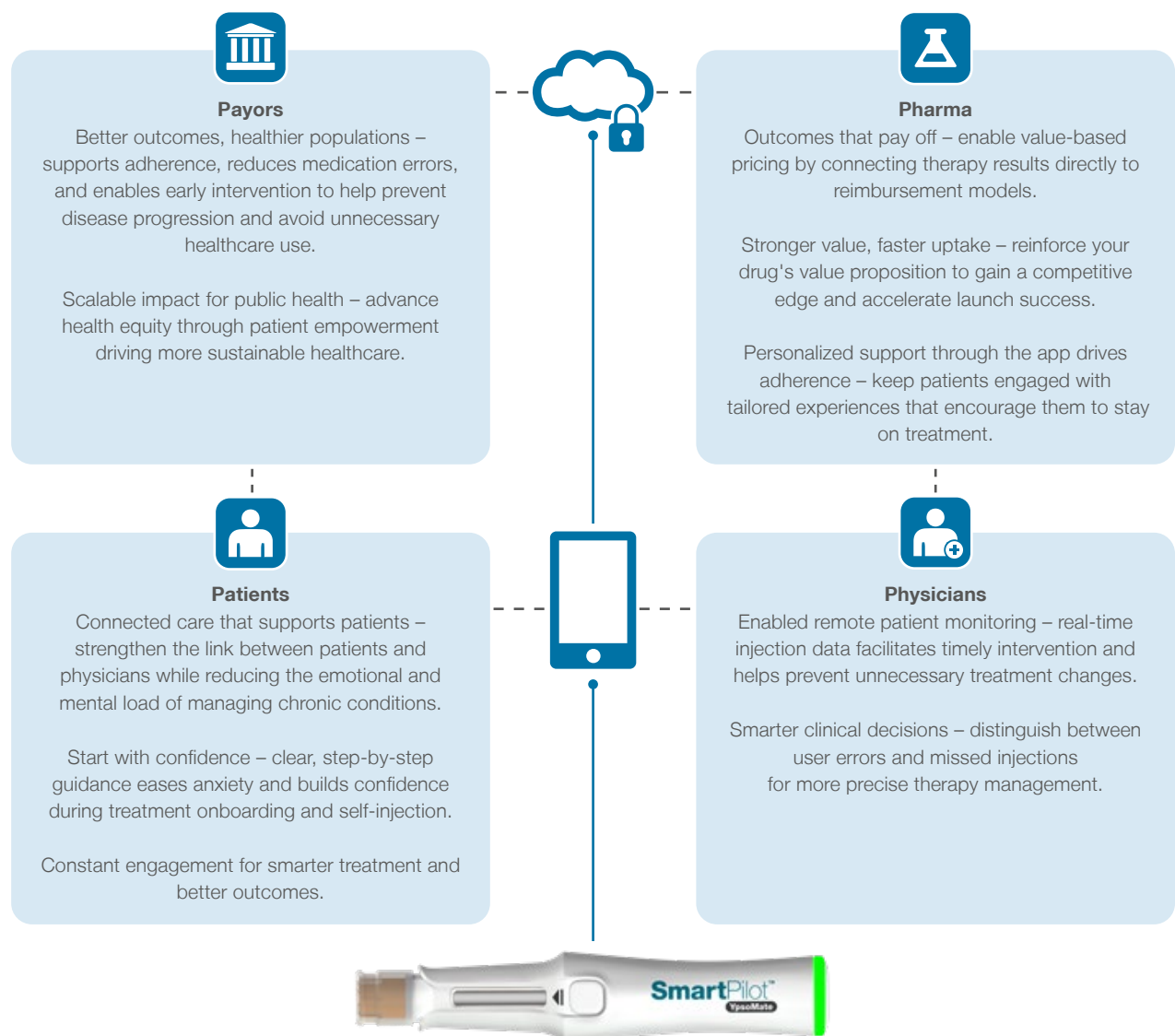


Empowering Patients, Physicians, Pharma and Public Health in a Connected Care Ecosystem

The SmartPilot™ connected injection device is seamlessly integrated with digital therapy management to deliver personalized, data-driven digital solutions that meet the needs of pharma, patients, physicians, and payors.

Key Features:

- A flexible and customizable solution covering disease-, patient- and brand-specific needs
- Scalable across all disease areas
- Including a pre-built injection guidance module
- Developed in partnership with S3 Connected Health or Sidekick Health



Disclaimer: SmartPilot™ is intended for the capture and recording of injection data from compatible autoinjectors to provide comprehensive user feedback using visual indicators and audible signals to guide users throughout the injection process. It is not specifically indicated for the treatment, prevention, cure, or diagnosis of a disease or condition. Although SmartPilot™ may enhance the user experience, the therapeutic effect is provided solely through the use of the delivered drug under the supervision of a qualified healthcare provider. If you have questions about the SmartPilot, your treatment, or your medical condition, please consult a qualified healthcare professional. // The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc., and any use of such marks by Ypsomed is under license.