Gx InPuls™ infusor

Rechargeable on-body infusor frees patients to continue with their day

Our Gx InPuls™ rechargeable subcutaneous infusor for small molecules and biologics discreetly accompanies patients through their day while gently and accurately delivering their therapy.

- Compact, lightweight, and easy-to-use device for gentle at-home therapy
- Precise, controlled delivery of even complex therapy regimens of up to 3 mL volume
- Reduced environmental impact and costs with a multi-use rechargeable unit

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Gentle at-home therapy

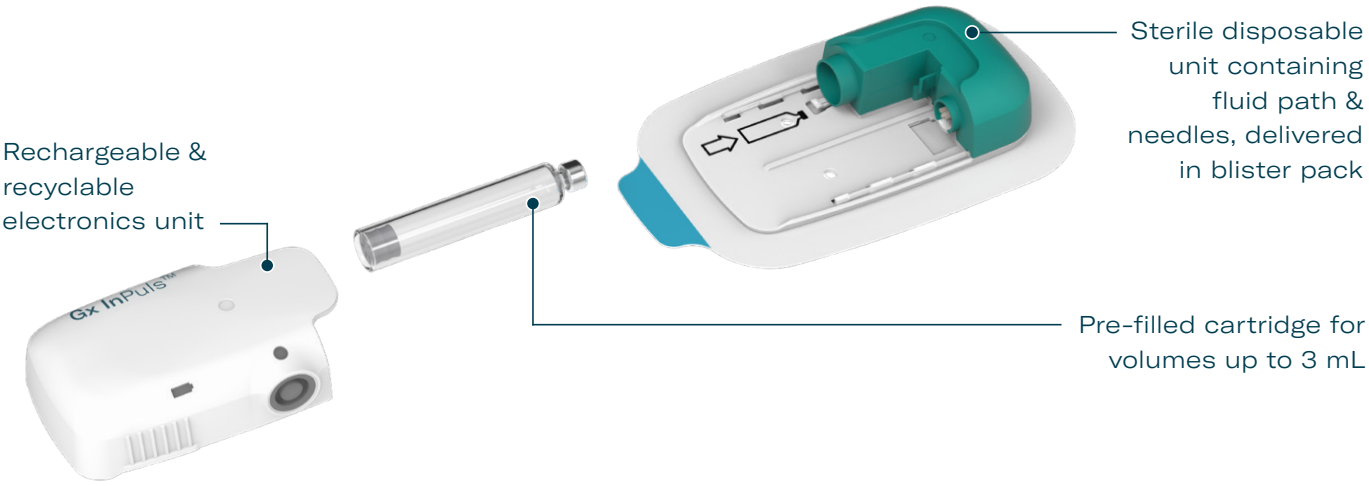
- Lightweight, discreet & compact design enables the patient to move freely
- Safe usage with needle shield, on-body detection, and automatic needle insertion and retraction
- Simple assembly, one-button operation with visual and audible signals for tracking

Reliable, controlled drug delivery

- Accurate dosing at low increments thanks to our novel SensCore micropump
- Full control of dosing profiles enables programming of complex therapy regimens of large or small molecules
- Gradual, gentle infusion over a period of a few minutes up to a day

Lower environmental impact & costs

- The reusable unit can be recharged and reused multiple times*, which could decrease CO_2 emissions & supply chain costs
- Less waste as electronics are within the recyclable RU
- Emissions from sterilization are reduced as the RU does not need to be sterilized



Quick customization from an end-to-end solution partner

Our adaptable platform concept enables quick tailoring to different therapeutic areas and medicines. This reduces development risk and time-to-market for our customers.

As a system and solution partner we are experts in development, manufacturing, and regulatory submission. We work closely with pharma to create patient-centric combination products.

Development risk is further reduced as approval by the US FDA has been granted to SQ Innovation for a combination product incorporating a version of the device and a novel formulation of furosemide.

*RU tested up to 48 uses. Further testing required to confirm additional reuses.

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The information provided is aimed exclusively at professionals & does not constitute a sale.

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