



*Transforming Patient Experience*

**SMART AND SIMPLE  
MEDICAL DEVICES PLATFORM  
FOR PRECISE INJECTION**



# How to inject easily and safely viscous liquids and thick gels?

New practices bring new challenges in a competitive market. Injection of viscous and gel-like products are often associated with problems for MDs and filler providers willing to better serve patients.



## Time consuming

for the patient and healthcare professional



## Imprecise

inaccurate dosage, thumb tiring



## Multiple forms

highly viscous products, gels, cements or pastes through thin needles...



## Not safe

bio contamination, needle stick injuries



## Complex

heterogeneous mixing, dosing errors, user dependent



## Loss of product

resilient injection, need to minimize product loss

## Examples of therapeutic areas



Ophthalmology



Dermatology



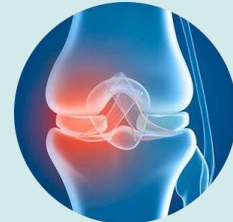
Aesthetic



Orthopedics



Dentistry



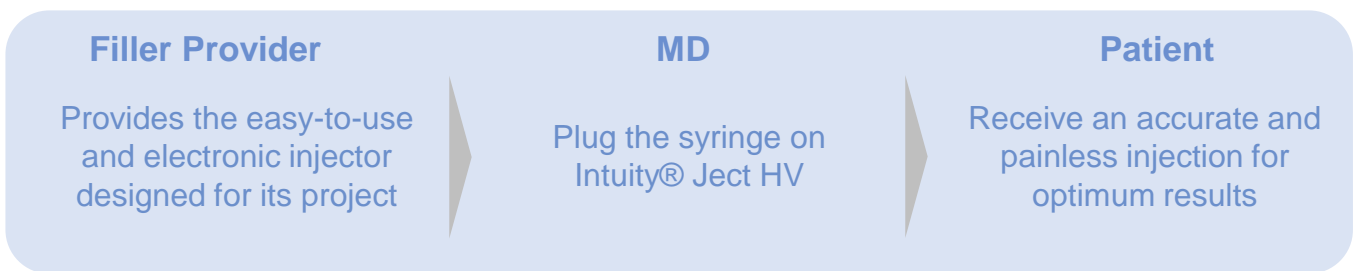
Rheumatology

# Intuity® Ject HV, custom-made medical device for easy and safe injection.



- The first assisted and wireless medical device for **easy and precise injection of highly viscous liquids** and thick gels through thin needles.
- Keeping manual sensitivity thanks to force sensors integrated to help practitioner to **control injection and flowrate**.

## How it would work?



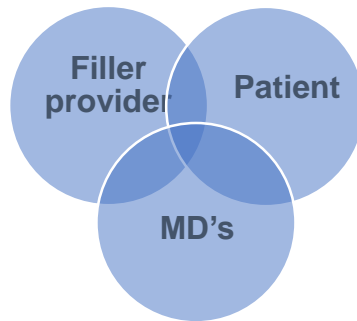
## Specifications

Motor to push the syringe	
User required force	Settable from 3 to 25N
Motor linear force	Up to 250 N
Flowrate	0 to 10ml/min according to the formulation and syringe
Precision	<1%
Output needle diameter	From 19H down to 27G

## Our value proposition



- Faster time-to-market
- Capture new practices
- Competitive advantage
- Ensure practitioner loyalty



- Personalized treatment
- Smooth injection
- Safe treatment
- Reduced dosing errors



- Effortless and Gain of time
- Personalized strategies
- Save product
- Enhanced results

To learn more, visit [www.eveon.eu](http://www.eveon.eu)  
and contact us [contact@eveon.eu](mailto:contact@eveon.eu)