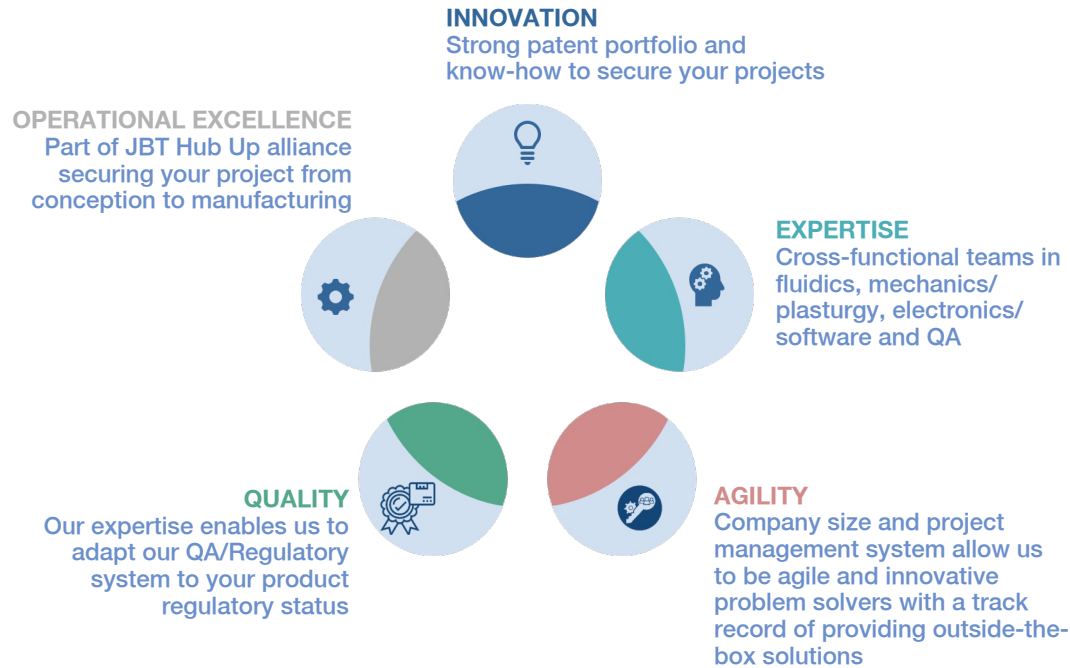




Transforming Patient Experience



SMART AND SIMPLE MEDICAL DEVICES PLATFORM FOR PRECISE INJECTION



To learn more, visit www.eveon.eu
and contact us contact@eveon.eu

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. EVEON offers modular solutions for smart, simple and precise delivery of highly viscous products.



Time consuming
for the patient and healthcare professionals



Imprecise
not accurate dosage, thumb tiring



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



Not safe
biocontamination, 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



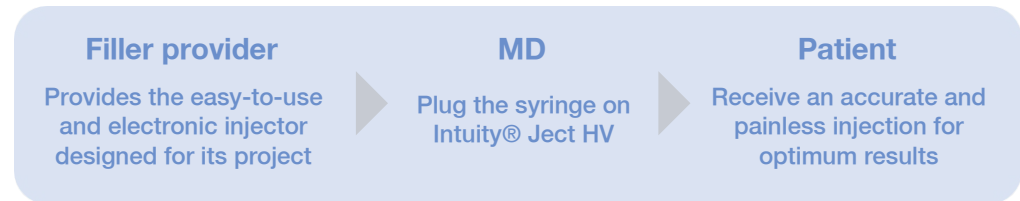
Rheumatology

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 - Intuity® Ject HV

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