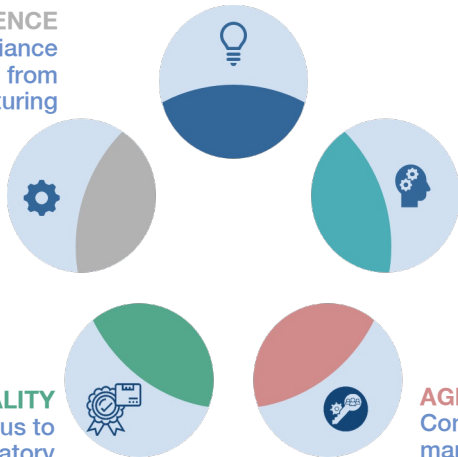




Transforming Patient Experience

OPERATIONAL EXCELLENCE
Part of JBT Hub Up alliance
securing your project from
conception to manufacturing

INNOVATION
Strong patent portfolio and
know-how to secure your projects



EXPERTISE
Cross-functional teams in
fluidics, mechanics/
plasty, electronics/
software and QA

QUALITY
Our expertise enables us to
adapt our QA/Regulatory
system to your product
regulatory status

AGILITY
Company size and project
management system allow us
to be agile and innovative
problem solvers with a track
record of providing outside-the-
box solutions

SMART AND SIMPLE MEDICAL e-DEVICES FOR COMBINATION THERAPIES IN IMMUNO-ONCOLOGY

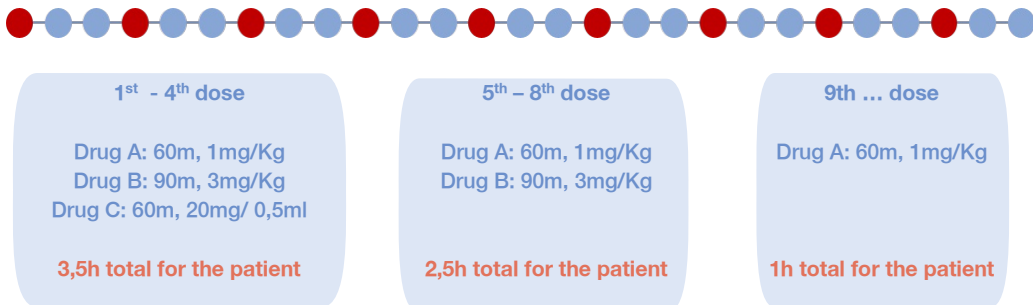


To learn more, visit www.eveon.eu
and contact us contact@eveon.eu

How to administer combination therapies?

Sequential administration is today's choice in Immuno-Oncology. But its time consuming for the patient and medical staff and complicated, which may lead to dosing errors.

Example of triplets



Fixed ratio combinations are tempting but remain challenging:

One ratio only



Complicated: same ratio may not fit all patients an/or cancer types



Long discussions with regulatory authorities

Several ratios



Several ratios may lead to confusion and dosing errors



Need long term stability



Complicated logistics and storage



Hard to justify premium price



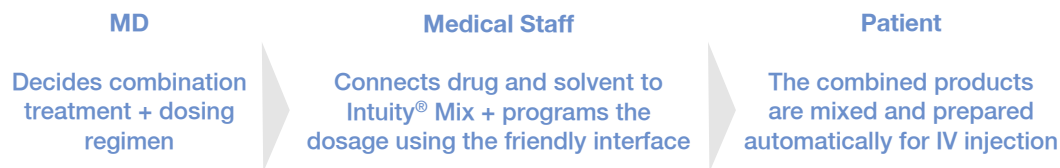
Multiple clinical studies
Multi packaging
development programs

Intuity[®] Mix is our solution for a concurrent administration



- Reusable device
- Disposable cassette adapted to all standard primary containers
1 cassette = 1 treatment
Adapted to multi vials
- Connected & smart e-device
Data tracking and sharing with secured communication and cloud, drug detection with QR code reading, touch screen graphic user interface

How would it work?



Value proposition

- Personalized treatment
- Full dosage control
- Traceability
- Simple to use and reduced errors
- Time saving
- Fully automatic
- Safe: no contact with potentially toxic products
- Less product loss



- Personalized treatment
- Time saving
- Reduced dosing errors
- Faster time-to-market
- Devices platform
- Development tool
- Competitive advantage
- Simpler logistics