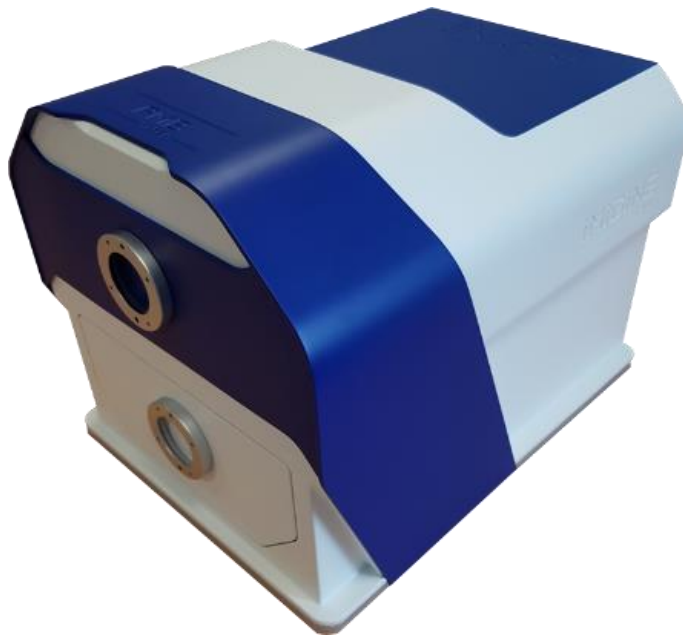




Transforming Patient Experience

**SAFE, SMART, PREPARATION and
DELIVERY OF DIAGNOSTIC AND
THERAPEUTIC RADIOPHARMACEUTICALS**



How to prepare & administer radiopharmaceuticals?

Radiopharmaceuticals in diagnostics and therapeutic nuclear medicine applications set additional challenges.



Radiation
safety



Time sensitive
logistics



Complex
manipulations

Examples

1. Preparation ~24 steps of variable parameters

- potential sources of errors or contamination,
- dose exposure due to the number of transfers,
- careful process and dose adjustments required,
- complex preparation and handling despite good therapeutic outcome.

2. Dose patient dependent kg mass & platelets count

Our solution



EVEON offers custom devices for **automated preparation and delivery** device with major benefits.

+

Modular

+

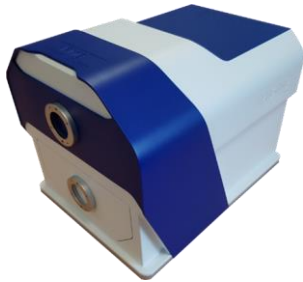
Safe

+

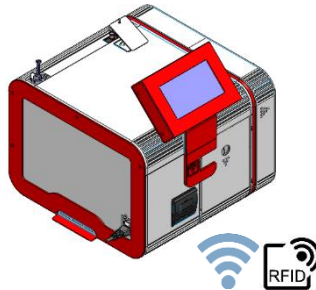
Simple

Intuity® Mix Pro safe and smart custom-made solution for preparation and delivery

Examples of solutions developed



Diagnostic
Automated
radiosynthesis



Immuno-radiotherapy
Device for elution of
target radionuclides



Curietherapy
Intratumoral injection
delivery device

Some of our partners

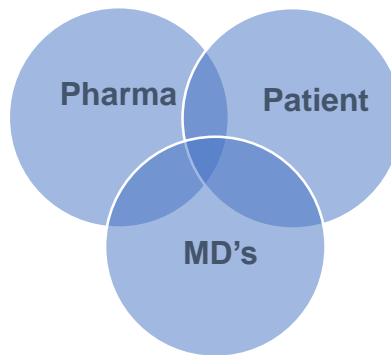


Few **specific electronic features** available on demand:

- Non-intrusive detection of liquid in tubes
- Active heating/cooling
- 4G communication for data sharing
- Authentication and access control
- Liquid leak detector
- Human -Machine Interface (HMI)
- RFID detector
- ...

Value proposition

- Simple logistics
- Faster time-to-market
- Development tool
- Modularity



- Personalized treatment
- Time saving
- Reduced dosing errors
- Easier access to treatment



- Very precise dosage
- Reduce HCP exposure
- Smart: RFID, drug recognition, user ID data sharing via GSM...
- Reduced steps

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