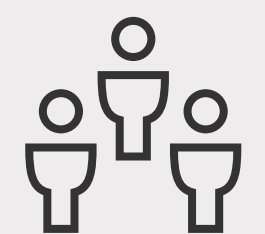


Interregional partnership for Smart Specialisation on **MEDICAL TECHNOLOGIES**



Leaders

Led by **Auvergne-Rhône-Alpes (FR)**, and **Lombardy (IT)**, the partnership engages the participation of

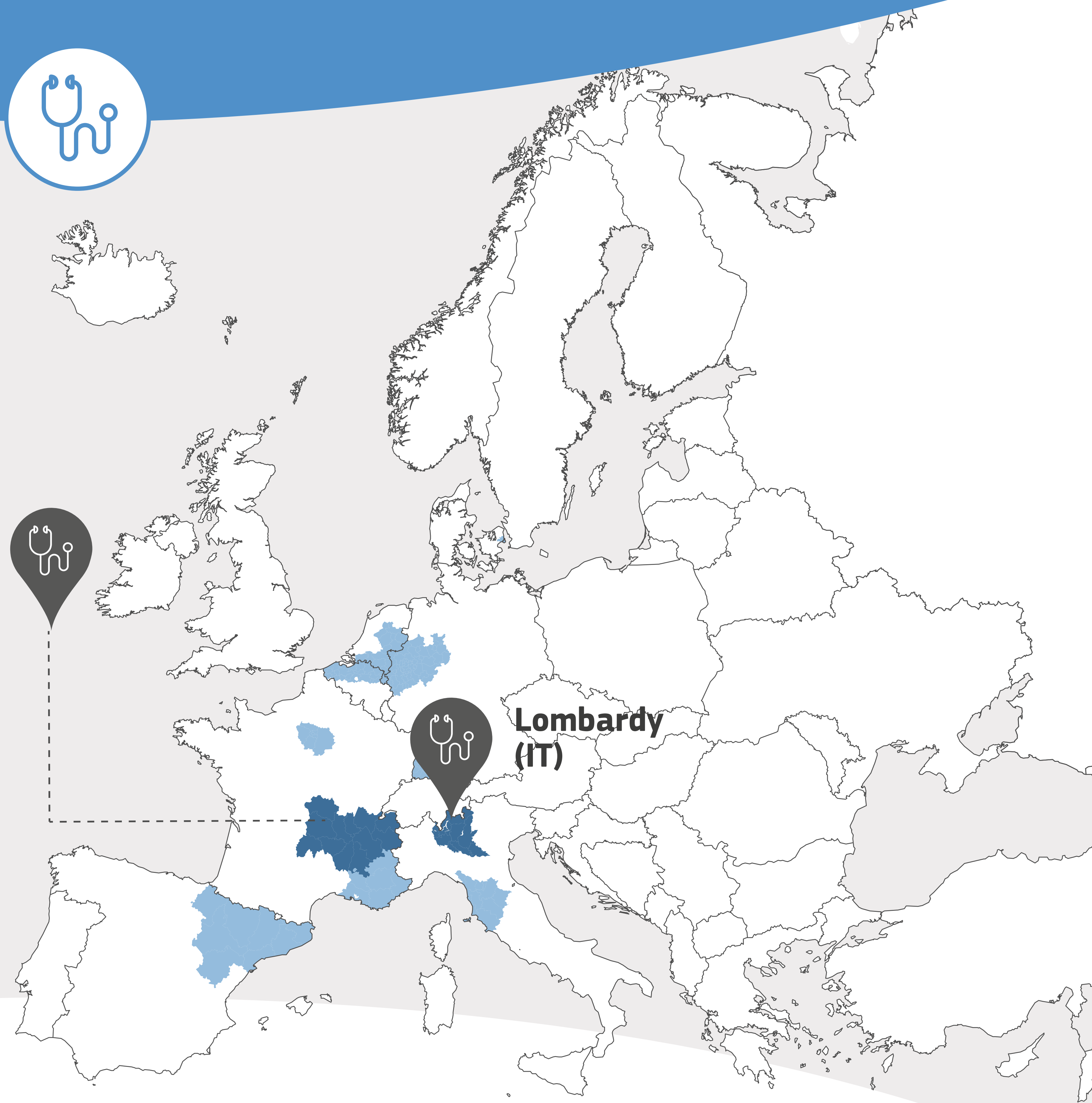
25 REGIONS AND MEMBER STATES

The main objective of the partnership is to boost investment and cooperation as well as facilitating, building and structuring strong European value chains in the field of medical technologies.

The aim is also to provide the best framework for designing projects and initiating ideas driven by industrials through collaborative inter-regional projects, which could be supported at European, national and regional levels.

Auvergne-Rhône-Alpes (FR)

Lombardy (IT)



Reference topics



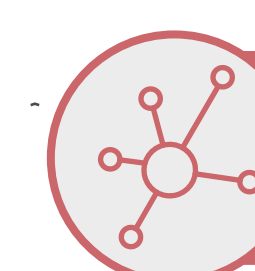
CONNECTED HEALTH

- Precision and predictive medicine
- Medical and personal data management
- Remote monitoring and tele-assistance



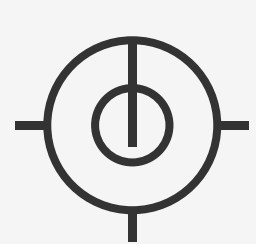
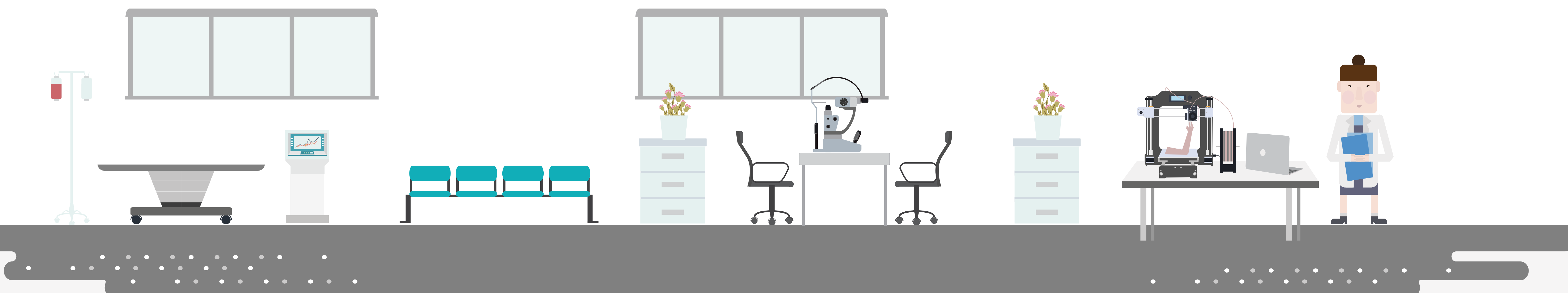
BIOMATERIALS AND IMPLANTS

- Advanced therapies and biomaterials
- Smart implants
- In Vitro Diagnosis



MEDICAL DEVICES AND IMAGING

- Robotics and computer assisted medical intervention
- Advanced manufacturing (new materials and 3D Printing)



Key factors

- Structuring a polymorphous and multidisciplinary sector representing an annual market of 120€ billion in which 95% of firms are SMEs
- Maintaining the competitiveness of European Medtech sector in a changing regulatory environment
- Support SMEs from Research & Development & Innovation to have an easier market access
- Support stakeholders in financing their projects ideas. Projects already supported are: MedTech4Europe (INTERREG Europe), S3MARTED (ESCP-COSME), AI4DIAG (ESCP-COSME)

