## **Innovative Medicines Initiative Officially Published**

## Call Topics include:

- Assessment of the uniqueness of diabetic cardiomyopathy relative to other forms
  of heart failure using unbiased pheno-mapping approaches
- Genome-Environment Interactions in Inflammatory Skin Disease
- The value of diagnostics to combat antimicrobial resistance by optimising antibiotic use
- **Mitochondrial Dysfunction** in Neurodegeneration
- Support and coordination action for the projects in the neurodegeneration area of the Innovative Medicines Initiative
- A sustainable European induced pluripotent stem cell platform
- Linking **digital assessment of mobility** to clinical endpoints to support regulatory acceptance and clinical practice
- Human tumour microenvironment immunoprofiling
- ConcePTION Continuum of Evidence from Pregnancy Exposures,
   Reproductive Toxicology and Breastfeeding to Improve Outcomes Now
- Improving the preclinical prediction of adverse effects of pharmaceuticals on the nervous system
- Translational Safety Biomarker Pipeline (TransBioLine): Enabling development and implementation of novel safety biomarkers in clinical trials and diagnosis of disease
- Pilot programme on a Clinical Compound Bank for Repurposing: Cardiovascular diseases and diabetes, Respiratory diseases, Neurodegenerative diseases and Rare/orphan diseases

## Full IMI2 Call Text

Search for project partners via the <u>IMI2 Partner Search Tool</u>
<u>List of SMEs interested in the topics</u>
For more information, please visit the IMI2 website