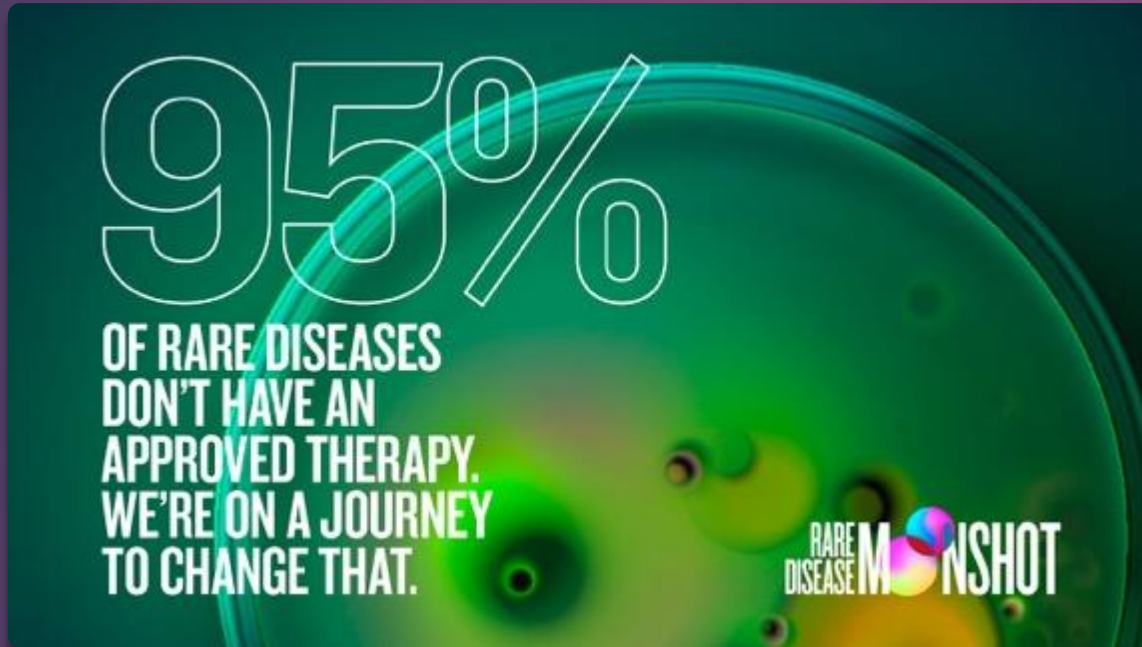


A BOOSTER TO ACCELERATE RESEARCH FOR RARE AND PAEDIATRIC DISEASE

RARE
DISEASE  NSHOT



Why a Rare Disease Moonshot



For most rare diseases, there is no science to translate into innovative products.

At the current pace, it would take over 100 years to develop treatments for all rare conditions.

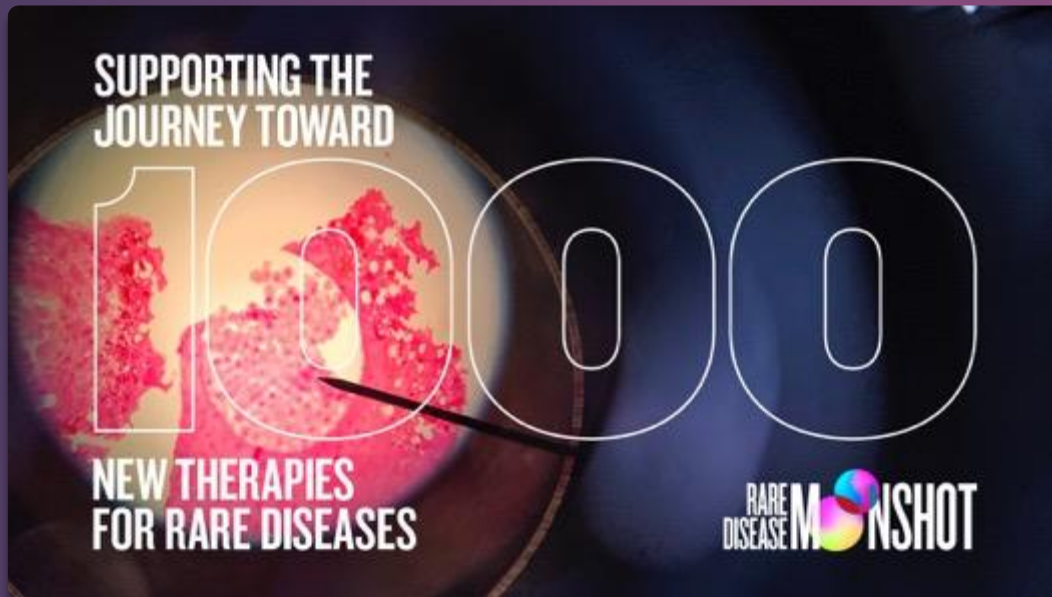
Why a Rare Disease Moonshot

Public-private partnerships could help pool resources to solve problems more quickly, reduce fragmentation and scale up existing initiatives to make a real difference for patients.

Coalition of partners from translational research and development communities is joining forces to accelerate research into world's rarest diseases.



Our mission: Scaling up public-private partnerships to accelerate research



ENHANCE the translational research ecosystem



OPTIMISE clinical trials and regulatory pathways



DEVELOP infrastructure to accelerate the journey to diagnosis and treatment

Complementing and scaling up existing initiatives



Bespoke Gene
Therapy
Consortium



call 3

Strengthening the European translational research ecosystem for advanced therapy medicinal products (ATMPs) for rare diseases



EU PATIENT-CENTRIC
CLINICAL TRIAL PLATFORMS





IRDiRC

INTERNATIONAL
RARE DISEASES RESEARCH
CONSORTIUM



Rare Disease Partnership

National and international
charities and foundations

BOOSTER TOWARD NEW SCIENTIFIC BREAKTHROUGHS IN RARE AND PEDIATRIC DISEASES

FIND OUT MORE →

www.rarediseasemoonshot.eu/