



## Resources and Funding Opportunities in Rare Diseases

Advance Training Centre at MRC Harwell

6th June 2024

09:30 - 10:00	Registration and Refreshment
10:00 – 11:30	Session One: Resources available for rare disease research Chair - Lydia Teboul, Mary Lyon Centre at MRC Harwell - Sara Wells, Mary Lyon Centre at MRC Harwell - Lydia Teboul, Mary Lyon Centre at MRC Harwell - Pleasantine Mill, MRC Human Genetics Unit, University of Edinburgh - Nick Lench, Nucleic Acid Therapy Accelerator - John Hand, Research Complex at Harwell - Annie Godwin, European Xenopus Resource Centre, University of Portsmouth
11:30 – 12:00	Panel Discussion: Supporting rare disease research by enabling existing resources Chair - Sara Wells, Mary Lyon Centre at MRC Harwell
12:00 - 13:00	Lunch
13:00 – 14:40	Session Two: Funding opportunities in rare disease research Chair - Jale Şahin, Mary Lyon Centre at MRC Harwell - Catriona Crombie, LifeArc - Chris Rowe, Innovate UK - Jo Frost, Innovate UK - Victoria Lund, Medical Research Council - Julie Stevens, Oxford-Harrington Rare Disease Centre
14:40 - 15:10	Coffee
15:10 – 16:10	Session Three: Showcases in successful public-private sector collaborations in rare disease research Chair - Nick Lench, Nucleic Acid Therapy Accelerator - Katherine Forsey, Charcot–Marie–Tooth Association - Caoimhe Bennett, Epilepsy Research Institute - David A. Brown, Stealth BioTherapeutics - Neil Watson, The Newcastle upon Tyne Hospitals NHS Foundation Trust, Northern Alliance Advanced Therapies Treatment Centre
16:10 – 16:40	Panel Discussion: Overcoming challenges in public-private sector collaborations in rare disease research Chair, Nick Lench, Nucleic Acid Therapy Accelerator
16:40 – 17:00	Closing remarks Sara Wells, Mary Lyon Centre at MRC Harwell Nick Lench, Nucleic Acid Therapy Accelerator
	, 13