

**Westminster Health Forum policy conference:
Transitioning to non-animal methods in science and regulation**

Timing: Morning, Monday, 29th June 2026

Taking Place Online



WESTMINSTER
HEALTH FORUM

Draft agenda subject to change

- 8.30 Registration
- 9.00 **Chair's opening remarks**
Senior Parliamentarian
- 9.05 **Assessing the outlook for transitioning to non-animal methods and priorities for scientific discovery**
Senior commentator
Questions and comments from the floor
- 9.30 **Scaling non-animal methods - innovation, workforce training and addressing adoption barriers**
Dr Anthony Holmes, Director, Science and Technology, NC3Rs
- 9.40 **Funding, infrastructure and access for NAMs**
preclinical translational models hub and other programmes aiming to accelerate alternative methods | scaling innovative NAM technologies | support for SMEs, academic labs and early career researchers | addressing disparities in access to validation infrastructure and specialist capability | training programmes and workforce upskilling | transition impact on specialist animal technologists | building effective cross-sector partnerships | addressing IP, data-sharing and commercial sensitivity issues that may affect validation and collaboration | potential tensions between open datasets and proprietary platforms
Senior representative, research
Senior representative, SME
Senior representative, AI
Senior representative, funding
Senior representative, legal
- 10.05 Questions and comments from the floor
- 10.30 **Priorities for animal regulation, compliance and welfare protection in science during phased transition**
William Reynolds, Head, Animals in Science Regulation Unit, Home Office
Questions and comments from the floor
- 10.55 **Chair's closing remarks**
Senior Parliamentarian
- 10.50 Break
- 11.00 **Chair's opening remarks**
Senior Parliamentarian
- 11.05 **Maintaining standards of quality and patient safety - validation pathways and the early access scheme**
Dr James McBlane, Preclinical Assessor, Medicines and Healthcare products Regulatory Agency
Questions and comments from the floor
- 11.30 **International developments - drawing on lessons for the UK**
Senior representative, international
- 11.40 **Research design, safety and system reform - evidence standards, capability and considerations for competitiveness in the UK life sciences sector**
integrating research design, validation and regulatory evidence requirements for wider NAM acceptance | safety, reproducibility and scientific robustness during transition | evidence assessment in decision-making | UK alignment with FDA Modernisation Act 2.0, OECD guidelines and wider international standards | reducing duplicative testing | ASPA licensing, evidence of no viable alternative and implications for inspectors, ethics committees and licence holders | support and incentives for universities and publishers to prioritise NAMs | implications for UK competitiveness and investment | stakeholder engagement, transparency and confidence in research design and evidence standards | workforce capability, NAM transition and career pathways | cross-government coordination, progress metrics and accountability for delivery | clarifying expectations for dual-running periods and realistic timelines for reducing reliance on animal comparators
Dr Robin Lovell-Badge, Head, Developmental Genetics, The Francis Crick Institute
Dr Lorna Ewart, Chief Scientific Officer, Emulate Bio
Senior representative, animal advocacy
Senior representative, patient experience
Senior representative, workforce
- 12.05 Questions and comments from the floor
- 12.30 **Next steps for policy and delivery in the transition to non-animal methods in science**
Dr Colin Wilson, Deputy Director, Research Infrastructure, Office for Life Sciences
Questions and comments from the floor
- 12.55 **Chair's and Westminster Health Forum closing remarks**
Senior Parliamentarian
Jessica Lear, Westminster Health Forum