

NHS Education for Scotland / Scottish Government Healthcare Science Annual Event 2025 10, 20 and 25 February and 7 March 2025 PROGRAMME

Monday 10 February: Session 1 Webinar HCS in Scotland - Planning for the Future		Thursday 20 February: Session 2 Webinar HCS Education	
09.00	Welcome, Introductions and Housekeeping (Chair) Sarah Smith Healthcare Science Associate Director	10.00	Welcome, Introductions and Housekeeping (Chair) Lorna Crawford, Head of Programme (Quality Assurance) NHS Education for Scotland
00.10	NHS Education for Scotland	10.10	HCS Education Review - Outputs and Next Steps Sarah Smith, Healthcare Science Associate Director NHS Education for Scotland
09.10	HCS in Scotland - Strategic Approach Professor Catherine Ross, Chief Scientific Officer Scottish Government	10.25	Widening Access in HCS - Update in Lever 2-4 Career Framework Claire Cameron, Principal Lead (Communications / CPD) NHS Education for Scotland
09.30	Workshop World Cafe Approach Questions and Answers	10.40	Accelerated Biomedical Science Programme Diane Anderson, Senior Educator Biomedical Science Programme NHS Scotland Academy
10.30	(Led by Chair) Close	10.55	Advanced Practice Dr Jennifer Laird, Consultant Haematologist Scottish National Blood Transfusion Service
		11.10	Genomic Education - Sharing Best Practice Jenna Jenkinson, Healthcare Science Senior Educator NHS Education for Scotland
		11.25	Questions and Answers (Led by Chair)
		11.45	Close

.

Tuesday 25 February: Session 3 Webinar HCS Leadership

13.00	Welcome, Introductions and Housekeeping (Chair) Bianca Brownlee Principal Lead (CPD / Quality Assurance) NHS Education for Scotland
13.10	Lead for Physiological Sciences (NHS England) Katrina Oates, Healthcare Science Lead East of England NHS England
13.30	Healthcare Science Leadership in NHS England Mandy Scott, Healthcare Science Lead South Yorkshire Integrated Care Board NHS England
13.45	HCS Leadership in Practice in Scotland Karen Brazier, Healthcare Science Professional Lead NHS Greater Glasgow and Clyde
14.05	Questions and Answers (Led by Chair)
14.20	Close

Friday 7 March: Session 4 Webinar Innovation in HCS

10.00	Welcome, Introductions and Housekeeping (Chair) Claire Cameron
	Principal Lead (Communications / CPD)
	NHS Education for Scotland
10.10	Opportunities for Innovation and Research in Healthcare Science
	Fiona Fraser, Associate Director of Innovation and
	Workforce Diversification
	NHS Education for Scotland
10.25	Clinical Adoption of Innovation and Research
	Dr Fiona Schaefer, Innovation Manager
	InnoScot Health
10.40	
10.40	Poster Winners
10.40	Poster Winners Transforming Genomic Medicine with Next Generation Sequencing
10.40	Transforming Genomic Medicine with Next Generation
10.40	Transforming Genomic Medicine with Next Generation Sequencing
10.40	Transforming Genomic Medicine with Next Generation Sequencing Diana Rios Szwed, Trainee Clinical Scientist, NHS Lothian The Rise of Clinical Pharmacogenomics: A Success Story Matthew Beaney, Trainee Clinical Scientist, NHS Tayside
10.40	Transforming Genomic Medicine with Next Generation Sequencing Diana Rios Szwed, Trainee Clinical Scientist, NHS LothianThe Rise of Clinical Pharmacogenomics: A Success Story Matthew Beaney, Trainee Clinical Scientist, NHS TaysideImplementing MobiusFX - Enhancing Treatment Outcomes
10.40	Transforming Genomic Medicine with Next Generation Sequencing Diana Rios Szwed, Trainee Clinical Scientist, NHS Lothian The Rise of Clinical Pharmacogenomics: A Success Story Matthew Beaney, Trainee Clinical Scientist, NHS Tayside
11.10	Transforming Genomic Medicine with Next Generation Sequencing Diana Rios Szwed, Trainee Clinical Scientist, NHS LothianThe Rise of Clinical Pharmacogenomics: A Success Story Matthew Beaney, Trainee Clinical Scientist, NHS TaysideImplementing MobiusFX - Enhancing Treatment Outcomes
	Transforming Genomic Medicine with Next Generation SequencingDiana Rios Szwed, Trainee Clinical Scientist, NHS LothianThe Rise of Clinical Pharmacogenomics: A Success Story Matthew Beaney, Trainee Clinical Scientist, NHS TaysideImplementing MobiusFX - Enhancing Treatment Outcomes Dr Michael Taylor, Trainee Medical Physicist, NHS TaysidePoster Winners Presentation
	 Transforming Genomic Medicine with Next Generation Sequencing Diana Rios Szwed, Trainee Clinical Scientist, NHS Lothian The Rise of Clinical Pharmacogenomics: A Success Story Matthew Beaney, Trainee Clinical Scientist, NHS Tayside Implementing MobiusFX - Enhancing Treatment Outcomes Dr Michael Taylor, Trainee Medical Physicist, NHS Tayside
	Transforming Genomic Medicine with Next Generation SequencingDiana Rios Szwed, Trainee Clinical Scientist, NHS LothianThe Rise of Clinical Pharmacogenomics: A Success Story Matthew Beaney, Trainee Clinical Scientist, NHS TaysideImplementing MobiusFX - Enhancing Treatment Outcomes Dr Michael Taylor, Trainee Medical Physicist, NHS TaysidePoster Winners Presentation Professor Catherine Ross, Chief Scientific Officer
	Transforming Genomic Medicine with Next Generation SequencingDiana Rios Szwed, Trainee Clinical Scientist, NHS LothianThe Rise of Clinical Pharmacogenomics: A Success Story Matthew Beaney, Trainee Clinical Scientist, NHS TaysideImplementing MobiusFX - Enhancing Treatment Outcomes Dr Michael Taylor, Trainee Medical Physicist, NHS TaysidePoster Winners Presentation