

## SCIENTIST TRAINING PROGRAMME - TRAIN THE TRAINER DAY

12<sup>TH</sup> NOVEMBER 2019

**HILTON LONDON METROPOLE, 225 EDGWARE ROAD, LONDON, W2 1JU**

**Hilton Meeting Room 1-4**

Time	Session			Speaker(s)
9:30	Registration & Refreshments			
10:00	Welcome, introduction and purpose of the day			Sarah Peel
10:05	Stakeholders in STP training and the HCS Leadership Landscape in London			Aarti Makan
10:20	The role of the National School of Healthcare Science The STP, its aims, structure and overview			Jane Lynch
10:35	Training co-ordinator, training officer and trainee responsibilities			Ved Ramnani Samuel Bean
10:50	Introduction to SLIDO OneFile, the e-portfolio			Jasbir Daine Chanelle Peters
11:15	Refreshment Break			
11:35	Overview of STP assessment methods			Clare Anderson
11:55	Transition to rooms for workshop 1			
12:00	Workshop 1: Assessment	Group A: Reproductive Sciences	Rooms 13 & 14	Suzanne Cawood and Aarti Makan
		Group B: Cardiac Sciences	Rooms 15 & 16	Oliver Williams Samuel Bean Sarah Peel
		Group C: Genomic counselling, cancer genomics, biochemistry, HTS and H&I	Stay in meeting room 1-4	Wendy Armstrong Sarah Clinton
		Group D: Respiratory and Sleep, Vascular Sciences, OVS, Medical Physics & Clinical Bioinformatics (PS)	Stay in meeting room 1-4	Clare Anderson Ved Ramnani
12:40	LUNCH			
13:25	Return to the main meeting room 1-4			
13:25	Feedback from workshop 1 on assessment criteria			Facilitators
13:35	The NHS Long term plan & People Plan for HCS in London			Ruth Thomsen
13:50	Transition to rooms for workshop 2			
13:55	Workshop 2: Developing educational consortia models within London	Group X – Reproductive Sciences, Genomic counselling and cancer genomics	Rooms 13 & 14	Suzanne Cawood Sarah Clinton Aarti Makan
		Group Y - Cardiac sciences, vascular sciences and respiratory and sleep science	Stay in meeting room 1-4	Oliver Williams Samuel Bean Ved Ramnani Sarah Peel
		Group Z – HTS, H&I, Clinical Biochemistry, OVS, Medical Physics & Clinical Bioinformatics (PS)	Rooms 15 & 16	Wendy Armstrong Clare Anderson
15:00	Refreshment Break - transition back to main room			
15:15	Mid-term review of progression			Andrew Williams
15:30	Supporting your trainee - health and well-being			Sarah Clinton
16:00	The London HCS Trainee Network			Nana Mensah
16:10	Feedback and Slido question and answer session consisting of panel of speakers from throughout the day			
16:30	CLOSE			

Speaker/Facilitator	Role	Organisation
Dr Sarah Peel	STP Capacity and Quality Lead Education, Training & Environmental Sustainability Lead for Medical Physics	HEE London Guy's and St Thomas 'NHSFT
Aarti Makan	Professional Lead for Healthcare Science & External Teaching Fellow IQIPS Clinical Lead Assessor	HEE London UCL EI UKAS
Jane Lynch	STP Training Program Director	NSHCS
Ved Ramnani	Lead HCS and HCS E&T Lead Head Clinical Vascular Scientist	Royal Free London NHSFT
Samuel Bean	Cardiac Science STP trainee on elective placement in HCS Education	Guy's and St Thomas' NHSFT
Jasbir Daine	Education Training Manager	NSHCS
Chanelle Peters	Digital Services Support Officer	NSHCS
Clare Anderson	Regional Tutor for Medical Physics Senior Radiotherapy Physicist	HEE London East and North Herts NHSFT
Suzanne Cawood	Head of Embryology	Centre for Reproductive & Genetic Health
Oliver Williams	Head of Non-invasive cardiology & MSC Lead	Royal Brompton & Harefield NHSFT
Wendy Armstrong	Consultant Clinical Scientist in Biochemistry Regional Tutor London South	Croydon Health Services NHST Association for Clinical Biochemistry & Laboratory Medicine
Ruth Thomsen	Scientific Director for London	NHS England / Improvement London Region
Andrew Williams	Head of Accreditation and Admissions	NSHCS
Sarah Clinton	Genetics Lab Training Manager	West Midlands Regional Genetics Laboratory
Nana Mensah	Trainee Clinical Bioinformatician and trainee network board member	Viapath / Guy's and St Thomas' NHSFT

Learning Objectives	
<b>1</b>	Learn about the aims and structure of the STP and how training can be facilitated in the workplace.
<b>2</b>	Realise the role and responsibilities as a STP training officer and other involved in STP training.
<b>3</b>	Learn about the mid-term review of progression and programme completion
<b>4</b>	Understand the e-Portfolio to facilitate training and evidence achievement.
<b>5</b>	Know how to support STP trainee's health and well-being throughout the programme
<b>6</b>	Understand the different ways of involving patients and the public in STP training.
<b>7</b>	Know the steps to take and what to include when planning cross-discipline and cross-organisational training for STP trainee.
<b>8</b>	Learn about assessing competencies and understanding what makes good evidence.
<b>9</b>	Understand how STP training within educational consortia models meets the needs of the NHS People Plan for HCSs
<b>10</b>	Foster greater collaboration and embed educational consortia working in London
<b>11</b>	For workplace trainers and trainees to understand the HCS professional support systems in London and nationally

Resources useful to view before attending the event	Web link
The Curriculum Library	<a href="https://curriculum.nshcs.org.uk/programmes/stp">https://curriculum.nshcs.org.uk/programmes/stp</a>
STP trainers' information	<a href="http://www.nshcs.hee.nhs.uk/training-stp/trainers-stp">http://www.nshcs.hee.nhs.uk/training-stp/trainers-stp</a>
Accreditation	<a href="https://nshcs.hee.nhs.uk/knowledgebase/accreditation/wbp/">https://nshcs.hee.nhs.uk/knowledgebase/accreditation/wbp/</a>