



JOINT WINTER MEETING Friday 20th November 2020

0955-1000 **Welcome and Introduction to the day** – *Dr Jo Szram, Chair, NACT UK. Prof Aine Burns, VPET RCP London*

Session One: Wellness in pandemic times

Chair: *Richard Bogle - Council Member, NACT UK*

1000-1025 **A Trust experience of wellbeing during the COVID-19 surge** – *Prof Aine Burns, Royal Free Hospital*

1025-1050 **Wellbeing for our learners: what now, what next?** – *Prof Simon Gregory, Dr Vanita Gandhi and Dr Chee Yeen Fung, Health Education England*

1050-1110 **Q & A**

1110 - 1130 **COFFEE**

Session Two: Remote control: supporting learners

Chair: *Marc Davison, Hon Treasurer, NACT UK*

1130-1155 **Remote working in the digital age – clinics and beyond** – *Dr Wajid Hussain, RCP Digital Fellow*

1155-1220 **Learning remotely: from patient care to virtual teaching** – *Dr Cathy Mathews, Dr Hannah May and Aminah Ahmad, Emma Collins, Elizabeth Egbase, Kathryn Price, Lewisham and Greenwich NHS Trust*

1220-1235 **Q & A**

1235 - 1315 **LUNCH**

Invited Lecture

Chair: *Jo Szram, Chair, NACT UK*

1315-1335 **Perspectives from the US: 2020** *Prof Warren Newton, Emeritus Director, NC AHEC (a NACT “partner” organisation)*

1335-1345 **Q & A**

Session Three: Keeping learning going during pandemic times

Chair: *Shirley Remington, Vice-Chair, NACT UK*

1345-1410 **Never too busy to learn during COVID** – *from the education team – Dr Hussain Basheer*

1410-1435 **Chief Registrars – the role of middle leadership** – *Dr William Bermingham and Dr Aisha Saqib*

1435-1450 **Q & A**

1450 -1510 **TEA**

Session Four: Flexing for the future

Chair: *Jo Szram, Chair, NACT UK*

1510-1535 **Flexible Portfolio Training** – *Dr John Anderton and Georges Ng Man Kwong, Mujtaba Hasnain, Lancashire Teaching Hospitals NHS Foundation Trust*

1535-1600 **What next for the Future Doctor-** *Dr Tahreema Matin, National Clinical Advisor for Education Reform & Quality, HEE*

1600-1615 **Future forecast: Deans’ perspective** – *Prof Rowan Parks, COPMeD*

1615-1630 **Q & A and Close**