

Monday 24 June		
1330	Tonia Vincent	Welcome to pre-meeting
Session 1 – Chairs: <i>Clarissa Coveney</i> (Oxford) and <i>Yoanna Ariosa-Morejon</i> (Oxford)		
1345-1415	Poster pitches	Isabella Collins, Clare Thompson, Michele Padovan, Beth Thomas, Rebecca Jones, Erika Kague, Andy Blease, Yan Dong, Stuart Keppie, Kari Shah
1415-1430	Anusha Ratneswaran (UHN Toronto)	<i>Cytokine expression in trapeziometacarpal arthritis: predicting prognosis, progression and treatment</i> (Abstract A22)
1430-1445	Linyi Zhu (Kennedy Institute)	<i>Talarozole, a retinoic acid metabolism blocking agent as an anti-inflammatory treatment for osteoarthritis</i> (Abstract 27)
1445-1500	April Hartley (Bristol)	<i>Individuals with high bone mass have increased clinical and radiographic progression of knee osteoarthritis independent of fat mass</i> (Abstract 12)
1500-1530	Poster pitches	Giovanna Nalesso, Anna de Palma, Raul Fulea, Noman Chaudhry, Lingzi Niu, Hayat Muhammad, Christopher Philp, Milan Fowkes
1530-1630		Tea and poster session – Harold Lee Room
Session 2 – Chairs: <i>Rebecca Jones</i> (Manchester) and <i>Hayat Muhammad</i> (Oxford)		
1630-1645	Clarissa Coveney (Kennedy Institute)	<i>IFT88 maintains profound influence in the post-natal joint, through joint maturation, and during adult homeostasis acting as the cartilage mechanoeffector</i> (Abstract A06)
1645-1700	Kendal McCulloch (Glasgow)	<i>Loss of PAR2 confers protection against OA-like joint changes in a model of murine Post-traumatic osteoarthritis</i> (Abstract A16)
1700-1715	Marjolein Burgers (Newcastle)	<i>Comparison of array platforms for quantification of cartilage DNA methylation</i> (Abstract A03)
1715-1730	Perry Smith (UEA)	<i>Analysing the role of microRNA-29 in osteoarthritis</i> (Abstract A24)
1730-1830	Keynote speaker	<i>'Inspired Careers'</i> Professor Cyrus Cooper, University of Oxford
1900		Buffet supper – college quad

Tuesday 25 June		
0845	Tonia Vincent	Welcome and introduction
0900	Session 1 – Chair: Chrissy Hammond	
0905	Jennifer Elisseff John Hopkins University	<i>Senolytics in OA treatment</i>
0945	Session 2 – Chair: Linda Troeberg	
0950	Celia Gregson University of Bristol	<i>Rare bone genetics to identify common pathways in disease</i>
1030	Break – Harold Lee Room	
1115	Session 3 – Chair: Francesco Dell'Accio	
1120	Mohit Kapoor UHN, Toronto	<i>Using multiomics approaches to explore pathogenesis</i>
1200	Session 4 – Chair: Philippa Hulley	
1205	Zam Cader University of Oxford	<i>Using patient derived iPSCs to investigate mechanisms of pain</i>
1245	Lunch – Dining Hall	
1400	Session 5 – Chair: Fiona Watt	
	Margreet Kloppenburg Leiden University	<i>Hand OA, epidemiology & pathogenesis</i>
1445	Session 6 – Chair: Many Peffers	
	Richard Loeser Chapel Hill	<i>Aging, oxidative stress and the development of osteoarthritis</i>
1530	Break – Harold Lee Room	
1600	Session 7 – Chair: Dominic Furniss	
1605	Eleanor Stride University of Oxford	<i>Growth factor delivery to enable bone regeneration</i>
1645	Session 8 – Chair: Stefan Lohmander	
1650	Vince Hascall Lerner Research Institute	<i>A history through the extracellular matrix</i>
1730	Tonia Vincent	Meeting wrap-up
1800	Drinks reception	
1900	Dinner – Dining Hall	