

# Meet our Presenters ...

**Dr David Hanna,**  
MB BCH MRCPCH  
Consultant in Paediatric  
Emergency Medicine  
University Hospital Wales



**Dr Nick Wilkinson**  
DM FRCPCH  
Consultant in Paediatric  
Rheumatology & Chronic Pain  
University Hospital Wales

David Hanna is a Consultant in Paediatric Emergency Medicine at Cardiff and Vale University Health Board. Following medical school in Cardiff, David undertook postgraduate medical training in the UK and Australia, including an international fellowship in paediatric emergency medicine at The Childrens Hospital at Westmead, the paediatric major trauma centre for New South Wales. On his return to the UK, he completed his training in paediatric emergency medicine at Bristol Royal Hospital for Children and worked there as a consultant for two years until returning to Cardiff in May 2020. He is the Clinical Lead for the Paediatric Emergency Unit at University Hospital Wales.

David and the team in Cardiff believe that all children should be entitled to world class emergency care and that continuous systems improvement, effective clinical leadership and the ability to build relationships across organisational boundaries are essential to achieve this. He believes passionately in empowering patients, teams and individuals to lead change at a local level. In 2016, as a Welsh Clinical Leadership Training Fellow, he developed a new model for community-based general paediatric outpatient clinics in Cardiff, in collaboration with colleagues in primary and secondary care. This resulted in reduced referral rates, increased rates of discharge at first appointment and high patient and clinician satisfaction. This model has now been adopted by 10 GP practices across Cardiff and Vale University Health Board.

Nick is a consultant in paediatric rheumatology and chronic pain and specialises in setting up innovative, accessible and responsive regional services for young people. He has achieved this in Oxford at the Nuffield Orthopaedic Centre, covering Thames Valley, and since 2014 he has established networks across the 8 million population of South East England based at The Evelina London Children's Hospital. He has now been appointed to do the same in Cardiff providing networks across Wales

Other work includes dedicated services for teenagers and young adults, and delivering diverse rehabilitation pathways. He is a consistent collaborator on research, including as associate editor for the Cochrane Pain, Palliative and Supportive Care Review Group (PaPaS), and among various national roles sits on the NHSE steering group for chronic pain. Nick has a particular interest in the emerging areas of population health and value based healthcare. He teaches across allied health professionals, and advocates passionately for patients and their families

# Meet our Presenters ...

**Dee Lowry**

MPH BSc

Head of Value-Based Health Care

Cwm Taf Morgannwg University

Health Board



Dee spent 5 years at Welsh Government as the first head of Equality & Human Rights in the Health and Social Services Division, developing the Welsh Directives for the Equality Act 2010. Following this she spent 4 years as Chief Staff Officer in UK Policing, leading on the development and implementation of the new Domestic Abuse legislation in 2011 across 44 police forces. She is most proud of her work changing culture, mindsets and behaviours linked to domestic abuse, through training and awareness that it's more than "just a domestic", and developing and implementing Claire's Law, Domestic Homicide Reviews, Domestic Abuse Workplace policies, DVPNs and DVPOs.

Dee and her team believe passionately about collaborative working for sustainable improvement, population health, and the lifting and empowering of patients and their families' voices, supportive enabling frameworks and support of staff to implement Value-Based Health Care.

She is currently studying for the Doctorate in Value-Based Healthcare at the Swansea University, VBHC Academi, with a specialist interest on the value NHS employees add to Value-Based healthcare.