

This meeting is intended for all those with an interest in understanding how to make the most of population health, which presents the opportunity for analysts and clinicians to work together use their expertise to support patient care. The day is focussed on the delivery of population health in practice and is designed to be of interest to both Data Analysts and Primary Care clinicians and other health informatics professionals, especially if they are involved in Primary Care Networks. It will also examine the considerable progress which is being made to develop a professional Health and Care Informatics workforce.

This conference is able to be provided without a charge to delegates due to sponsorship by the British Computer Society **Primary Health Care Specialist Group (BCS PHCSG)** and the **Association of Professional Healthcare Analysts (AphA)** and is supported by Institute of coding, Newcastle University.

The numbers are limited therefore booking is essential – please book on <https://population-health-making-it-work-200320.eventbrite.co.uk>

Time	Speaker
9.30	Registration and coffee
10.00	Welcome and introduction – John Robinson, Chair BCS PHCSG & Glen Howard, Director of Professional Development, AphA
10.05	What you need to know to make population health work for you – Andi Orlowski, Deputy Director of Business Intelligence, Imperial College Health partners
10.45	Using big data in health: Is it all a game? – Raj Ranjan and Graham Morgan, School of Computing, Newcastle University
11.25	Coffee break
12.00	What are the implications of the quality of primary care data – Dai Evans, GP & Lead Clinical Advisor, PRIMIS, University of Nottingham
12.30	Learning about population health: Public Health England’s training & workforce development – Barbara Coyle, Associate Director, Yorkshire and the Humber Local Knowledge and Intelligence Service, Public Health England
13.10	Lunch & networking
14.00	What do Primary Care Networks need to know – Neil Paul, GP & PCN Lead for SMAHSN, Cheshire
14.40	Developing a professional health and care informatics workforce – British Computer Society, Association of Professional Healthcare Analysts, Federation of Informatics Professionals & Faculty of Clinical Informatics
15.40	Closing remarks
16.00	Conference closes