



The Richard Doll Seminars in Public Health and Epidemiology

Professor Nish Chaturvedi

*Institute of Cardiovascular Sciences,
University College London*

“Clinical phenotyping – the
forgotten player in the
‘omics revolution’”

Tuesday 21st Jan 2014
1-2 pm

Lecture Theatre, Richard Doll Bldg, Old Road Campus

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All welcome



Nish Chaturvedi

Professor of Clinical Epidemiology
University College London



Nish Chaturvedi is Professor of Clinical Epidemiology at *University College London (UCL)*. She qualified in medicine in London, specializing first in Internal Medicine and then in Epidemiology and Public Health. She was a Lecturer at UCL in 1990 and moved to *Imperial College* in 2000. She was Professor of Clinical Epidemiology at the *National Heart and Lung Institute* before joining the *Institute of Cardiovascular Sciences* at UCL in 2013.

She has an interest in understanding risks and complications of diabetes, and determining reasons for inter-ethnic differences in cardio-metabolic disease. She was first to report ethnic differences in diabetes-related mortality in the UK, and has been the lead investigator of the **BRENT** cohort study and the on-going **SABRE** study. Professor Chaturvedi has been leading multi-centre observational studies and clinical trials in diabetes, including the **EURODIAB** study, the **EUCLID** trial, and the **DIRECT** programme, the largest trial on retinal and renal outcomes in response to renin-angiotensin system blockade in diabetes. She has also been involved in testing interventions which aim to reduce the burden of hypertension in low to middle income countries.

She was awarded the **RD Lawrence Lecture** in 2000 by Diabetes UK in recognition for her contribution to diabetes research. She is an Associate Editor of the *International Journal of Epidemiology* and *Diabetologia*, and a Trustee of the *British Heart Foundation*. She chairs the *Wellcome Trust* interview panel for Investigator Awards.