HUMAN DISEASE, JUST HOW MUCH CAN WE BLAME OUR GENES?

PART 1 HEART DISEASE AND DIABETES

SPEAKER: DR. TONY RAIZIS

This talk will cover genetic predisposition to heart disease, and the genetic testing offered by CHLabs including LDLR, FDB/FHGS that allow improved clinical management of those affected. The relative burden of genes and the environment towards heart disease, as well as the role of obesity, hypertension, type I and type II diabetes, which are risk factors will also be discussed. The discussion will explain in layman’s terms how these disease processes work and what we have learnt from epidemiological and intervention studies.

JOIN US AT THE UNIVERSITY OF CANTERBURY
7pm – 8.30pm on Tuesday 30th September. Central Lectures Room C2. Entrance off Arts Road, off Clyde Road. Entry is by way of a gold coin donation.

THE NIGHT TIME LECTURE SERIES

NO NEED TO REGISTER JUST SHOW UP
VISIT US AT WWW.CHL.CO.NZ