

Keynote Speaker



Professor Bruce Hollis

Bruce W. Hollis, Ph.D. received his B.Sc. and M.Sc. from the Ohio State University and subsequently his Ph.D. from the University of Guelph in 1979. He then completed an Endocrine Fellowship at The Case Western Reserve University School of Medicine in 1982. Since 1986 Dr Hollis has been Professor of Paediatrics, Biochemistry and Molecular Biology at The Medical University of South Carolina, where he is also Director of Paediatric Nutritional Sciences. Dr. Hollis has studied vitamin D metabolism and nutrition for the past 35 years and has been an NIH grant recipient for the past 30 years. His current work focuses on the vitamin D requirements during pregnancy and lactation. Dr. Hollis has in excess of 200 peer reviewed articles in this area of investigation.

Venue

Sir Neil Waters Lecture Theatres, Massey University
Enter through Gate 1 on Hwy 17
Plenty of free parking



Organising Committee

Dr Cath Conlon
Dr Pamela von Hurst
Human Nutrition and Physiology
Massey University

Information and Registration

Vitamin D Symposium
IFNHH, Massey University
Private Bag 102 904, North Shore Mail Centre, Auckland.
Fax: +64 9 443 9640
Email: L.L.Shave@massey.ac.nz

Sponsors



Vitamin D
Research Centre



MASSEY UNIVERSITY
ALBANY

Vitamin D

in pregnancy, infancy and childhood

A ONE-DAY SYMPOSIUM
FOR HEALTH PROFESSIONALS

Hosted by
The Vitamin D Research Centre
Institute of Food, Nutrition and Human Health, Massey University
Sponsored by Wyeth Nutrition

Thursday, 18th November 2010
Sir Neil Waters Lecture Theatres
Massey University, Albany



Vitamin D

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Provisional Programme

Registration and coffee **8.15 - 9am**

Programme commences **9am**

Welcome and Mihi

Introduction to the Vitamin D Research Centre

Plenary lecture 1

An update on vitamin D in health and disease, short and long term consequences of vitamin D deficiency in infants and children

Professor Bruce Hollis

What do New Zealand Mothers and their Health Professionals know and think about vitamin D

Dr Cath Conlon, Massey University

Vitamin D deficiency in infants and children - recognising risk and knowing what to do about it

Dr Annie Judkins GP, Newtown Union Health Service

New Zealand women of reproductive age: insights into their vitamin D status and risk factors for deficiency

Dr Pamela von Hurst, Massey University

The current situation - vitamin D in the New Zealand and Australian food supply

Professor Caryl Nowson, Deakin University

Panel discussion on fortification of the food supply in New Zealand

Chaired by Associate Professor Robert Scragg, University of Auckland

Plenary lecture 2

Vitamin D supplementation during pregnancy and lactation - Research report

Professor Bruce Hollis

Vitamin D status of New Zealand mothers and babies

Dr Clare Wall, University of Auckland

Where to from here for New Zealand mothers, babies and children

Q&A session with Bruce Hollis and Clare Wall

In conclusion

A summary of the day by Associate Professor Robert Scragg

Registration

Name: _____

Organisation: _____

Position: _____

Address: _____

Telephone No: _____

Email Address: _____

Payment Details

The registration fee of \$25 includes GST, receipts will be issued on receipt of payment.

By Cheque: Please ensure cheques are crossed and made non-negotiable, payable to: Massey University

VISA **MASTERCARD**

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If paying for more than one registration, please list names and positions below

By direct credit to bank account:

Account No: 020630 0016592 00

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Palmerston North