

Interpreting the Full Blood Count

A Functional Medicine Perspective



Saturday 28th July 2018

Learn how to interpret pathology results for the Full Blood Count (FBC) from a functional medicine perspective

The full blood count (FBC) is a regularly ordered, yet commonly overlooked test that can provide valuable insights into a patient's health. This workshop will allow clinicians to understand the difference between functional and laboratory reference ranges, and how these ranges are influenced by nutritional and environmental factors. This is the first installment of a series of practical workshops, educating clinicians how

to interpret pathology test results and subsequently achieve better patient health outcomes.

This workshop is a must for allied health practitioners and functional medicine practitioners including doctors, naturopaths, nutritionists, pharmacists, nurses, dietitians, myotherapists, chiropractors, Chinese medicine practitioners and physiotherapists.



Proudly presented by

DANIEL ROYTAS

Master of Health Science (Human Nutrition) *Deakin*
Bachelor of Health Science (Naturopathy) *Endeavour*

Daniel Roytas is a naturopath and nutritionist with over 8 years of clinical experience.

He is the Senior Lecturer of Nutritional Medicine at Torrens University and the Australasian College of Natural Therapies. He regularly presents at seminars and workshops across Australia and has authored chapters in textbooks including "Clinical Naturopathy 2e", "Clinical Naturopathy: In Practice" and "Clinical Aspects of Functional Foods & Nutraceuticals".

Book **NOW** places strictly limited

Call Daniel Roytas on **0403 888 165** or
email info@ultimahealthcare.com.au

Ultima Healthcare
Laser Therapy and Complementary Medicine

Saturday the 28th of July 1:00 pm - 4:30 pm

3 CPE Points

Practitioners: \$150 (inc GST)

Students: \$75 (inc GST) (*proof of enrollment required*)
Afternoon tea + lecture notes provided.

Location: Torrens University, 90 Bowen Terrace
Fortitude Valley, QLD 4006