



SAVE THE DATE!!!

The FUTURE of MEDICINES

May 12th-13th

Wellington

Join us to learn about the fundamentals of immunology and the application of targeted gene therapies and treatments.

Professor Graham Le Gros from the Malaghan Institute will provide a basic introduction to the terminology and use of genetic information relied upon for the application of pharmacogenomics. He will be followed by speakers leading their individual fields of research.

Medicines as we know them are changing to targeted personalized therapies. This weekend will provide background knowledge for pharmacist and medical practitioners wishing to gain a basic understanding of the development and use of these increasingly common medications used in rheumatology, respiratory, neurology and gastroenterology used in primary and secondary care.

Pharmacogenomics
Imabs,Umabs,Inibs

Monoclonal
Antibodies

Pharmacogenetics

Microbiomes

Gene Variants

Genotypes

Phenotypes

T-cells

DNA

RNA

microRNA

Nucleotides

SNRs

Biomarkers

Biopharmaceuticals

Adalimumab

Infliximab

Rituximab

Etercept

Polymorphisms

Probiotics

