

New Zealand Next Generation Sequencing



**HUTTON THEATRE, OTAGO MUSEUM,
DUNEDIN, NEW ZEALAND**

23 – 24 AUGUST 2010

The University of Otago High Throughput DNA Sequencing Unit, in conjunction with the Allan Wilson Centre for Molecular Ecology and Evolution is pleased to host the second annual New Zealand Next Generation Sequencing Meeting.

The Programme

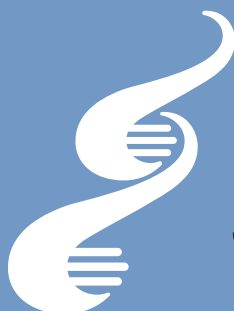
This two-day conference will present current research from scientists and the latest bioinformatics tools using Next Generation Sequencing. Topics will include new applications, data management and evaluation, sequence assembly and transcriptome analysis. Rapidly changing sequencing technologies will be explored with a review of the latest technical advances. Research and tools from all three Next Generation Sequencing platforms (i.e. SOLiD, 454 and Solexa) will be presented at this meeting.

There will be time over both days for general discussion, problem solving and interaction with representatives of all sequencing services, and with agents for all three platforms and their related technologies.

Registration

Numbers are limited. Registration is NZ\$275 for earlybird registrations before 19 July 2010 with the rate increasing to NZ\$300 from 20 July 2010. Registrations close on 3 August 2010.

**For more information and to register please see
www.allanwilsoncentre.ac.nz/NGSconference.html**



Next Generation
Sequencing

