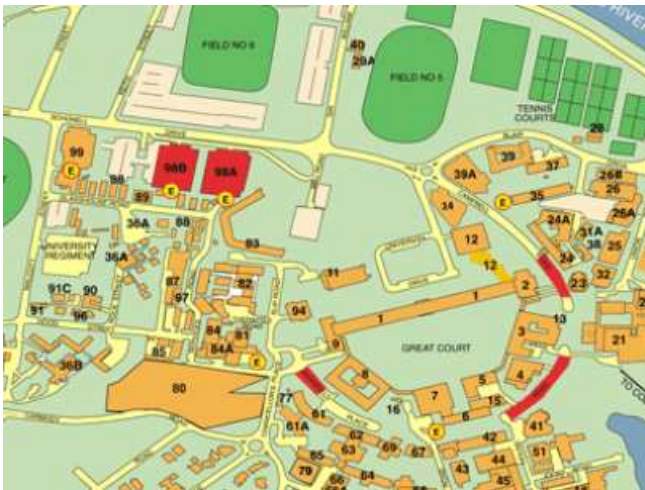


State-of-the-art in spinal control:

A symposium of international leaders.

DELEGATE INFORMATION BRISBANE

- Date: Monday November 16th, 2009
- Time: 6:00pm – 9:30pm (pre-registration commences at 5pm)
- Venue Location: The University of Queensland
St Lucia Campus
- Lecture Theatre: Abel Smith Lecture Theatre
Building 23



← Abel Smith Lecture Theatre (Building 23)

- Theatre Location: <http://www.uq.edu.au/maps/pdf/StLuciaMap.pdf>
- Parking: The most accessible parking areas are the multi-level car parks – buildings 98A and 98B (indicated in Red on the map above). The cost is \$5 per entry. The Abel Smith Lecture Theatre is approximately a 5 minute walk. Parking is also available on the Sir William McGregor Drive at the cost of \$3 per day.
- Public Transport: www.translink.com.au
The University is conveniently accessed via the Brisbane City Cats. Timetables are available via the translink site above.
- Food and Drink: Light Refreshments will be provided during the pre-registration period. Please note that no food is allowed in the lecture theatres.

Program:

5:00pm – 6:00pm	Check-in and Refreshments
6:00pm – 6:15pm	Welcome and Introduction
6:15pm – 6:55pm	Professor Jacek Cholewicki <ul style="list-style-type: none">• Spine stability and low back pain: what is the appropriate rehabilitation strategy?
6:55pm – 7:35pm	Professor Jaap Van Dieën <ul style="list-style-type: none">• Control of spine posture and movement: interactions of passive tissues and motor control in relation to low-back injury, degeneration and pain.
7:35pm – 8:05pm	Associate Professor Greg Kawchuk <ul style="list-style-type: none">• Alternative approaches for assessing spinal function
8:05pm – 8:45pm	Professor Paul Hodges <ul style="list-style-type: none">• Motor control changes in spinal pain: effects mechanisms and efficacy of interventions.
8:45pm - 9:00pm	Summary Panel Discussion <ul style="list-style-type: none">• Convergence and divergence in the field: the way forward.
9:00pm – 9:30pm	Questions and Answers
9:30pm	Symposium Close