## UQ News

# Volunteers wanted for whiplash study

#### 15 June 2012

Brisbane residents experiencing whiplash-related neck pain from a recent car accident are being offered free physiotherapy treatment if they participate in a new study.

The research project at The University of Queensland will examine physical and stress-related aspects of whiplash among participants that meet the criteria, in a bid to significantly improve recovery for injured people.

The project, headed by Professor Michele Sterling, will involve collaboration between physiotherapists and psychologists in an attempt to better manage the relationship between stress and pain in individuals with whiplash.

" Previous research conducted at UQ has identified whiplash as a multifaceted condition, so we now want to take that knowledge to the next level via a new management approach," Professor Sterling said.

" The aim of this particular study is to identify people that are at risk of not recovering well and to address their pain and stress related responses.

" We have specially trained physiotherapists to include stress management techniques into a standard physiotherapy exercise approach."

Professor Sterling' s hope is that by combining these approaches they will be able to enhance recovery in injured people.

UQ's Centre of National Research on Disability and Rehabilitation Medicine (CONROD) will provide vital data and resources for the study.

However, the most important components of the project are individuals affected by whiplash.

Forty volunteers are required and Professor Sterling is committed to securing further participants.

" We are really excited by the possibilities of this research, and we are calling on all people with a recent whiplash injury across the greater Brisbane area to contact us.

" If they meet the criteria, they will certainly be recruited as participants in the study and receive free physiotherapy treatment," he said.

To be involved, participants should be aged 18-70 years and be experiencing neck pain as a result of a motor vehicle accident within the last six weeks.

Volunteers will be asked to complete a set of questionnaires and attend UQ' s Herston Campus for assessment sessions. Participants will receive a free six-week physiotherapy treatment program and may also be offered additional strategies for managing stress following a motor vehicle accident, as this has been found to be an important factor in assisting people to recover

### SCIENCE

Climate change not so global 4 August 2014

Grants accelerate UQ research for a better world 30 July 2014



State' s brainiest students to battle it out 4 July 2014

See

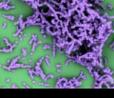


New species of fossilised wood found in Winton 1 July 2014



Science meets philosophy at

consciousness conference 27 June 2014



Safe strep throat vaccine closer to reality 26 June 2014



Protected areas failing vulnerable species 25 June 2014

well.

To volunteer or for further information, contact Andrew Popple 07 3365 5383 or email a.popple@uq.edu.au.

Media: Professor Michele Sterling 3365 5344; m.sterling@uq.edu.au

#### Share link:

http://tinyurl.com/ouwgrrm

#### Subscribe to the UQ News weekly newsletter

Subscribe



UQ researcher joins superstar line-up at US oceans

**conference** 19 June 2014

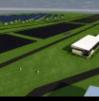


#### **RECENT HEADLINES**



Awardwinning author

releases crime thriller that keeps readers guessing 7 August 2014



Work starts at UQ Gatton on solar

research

**facility** 6 August 2014



Expert available for Dental Health Week, 4-10 August

• 2014 5 August 2014

EXPLORE

 $\rightarrow$ 

 $\rightarrow$ 

 $\rightarrow$ 

 $\rightarrow$ 

⇒

➢ Giving to UQ

UQ Jobs

Login

UQ Contacts

Faculties & Divisions

Services & Facilities

More headlines

Brisbane St Lucia, QLD 4072

+61 7 3365 1111

Other Campuses: UQ Ipswich, UQ Gatton, UQ Herston

Maps and Directions

© 2014 The University of Queensland

A MEMBER OF



Privacy & Terms of use | Feedback

Authorised by: Director, Office of Marketing and Communications ABN: 63 942 912 684 CRICOS Provider No: 00025B

QUICK LINKS	
➢ For Media	

■ ■ Emergency Contact

SOCIAL MEDIA

NEED HELP?

EMERGENCY

3365 3333