MODELLING THE POPULATION IMPACT OF INJURY

Presenter: Prof Belinda Gabbe, Monash University,
Date: Wednesday 18 October 2017
Time: 12.00pm - 1.00pm
Venue: RB Scotton Room
Centre for Health Economics

Abstract
The long-term burden of injury has been under-estimated, limiting the capacity to accurately inform investment in injury prevention and appropriately assess the cost-effectiveness of injury prevention strategies. In this seminar, Prof Gabbe will discuss the Victorian State Trauma Registry and the Victorian Orthopaedic Trauma Outcomes Registry, the capacity of these registries to inform long term burden and cost studies, and the linkage of these datasets with population administrative health data and compensation system data to provide a dataset capable of providing detailed, contemporary and future estimates of non-fatal injury burden.

Presenter
Professor Belinda Gabbe is the Head of the Prehospital, Emergency and Trauma Research Unit in the Department of Epidemiology and Preventive Medicine at Monash University. She is an Australian Research Council Future Fellow and holds a Professorial Chair appointment in the Farr Institute at Swansea University (UK). Her research focuses on evaluating trauma care, trauma systems research, and improving understanding of the burden of injury. She is the head of the Victorian State Trauma Registry and the Victorian Orthopaedic Trauma Outcomes Registry, and leads the National Health and Medical Research Council funded REcovery after Serious Trauma—Outcomes, Resource use and patient Experiences (RESTORE) study.

VISITORS ARE MOST WELCOME
The Seminar Series is free of charge. For further information please phone 9905 0733 or email che-enquiries@monash.edu

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