Use of automated external defibrillators (AEDs) in the health and fitness industry

Contact details
Name author(s): Betul Sekendiz & Shayne P. Quick
Institution(s) or organisation(s): Health Sciences and Medicine Faculty, Bond University
City and country: Gold Coast, Australia
Email address for correspondence: bsekendi@bond.edu.au

Abstract
The aim of this study is to investigate AED use in health and fitness facilities with regards to laws, regulations, and case law. Review of literature and case law suggests that due to increased litigation from sudden cardiac arrests during exercise, the presence of AEDs in risk management of health and fitness facilities is crucial (Cotten, 2005; ACSM, 2007; Norton & Norton, 2008). The conclusions of this paper highlight the need for familiarization with the most recent laws, regulations and case law in use of AEDs in health and fitness facilities as a risk management tool to minimise legal liability.

References