Paper#: K212

ENTREPRENEURSHIP IN INSTITUTIONALISED SETTINGS – THE ROLES OF HOSPITAL BENCHMARKING

Natalie Buckmaster

Jan Mouritsen

School of Accounting
University of New South Wales
Kensington, NSW 2052

Telephone: +61 29385 5827 Facsimile: +61 29385 5925

Email: n.buckmaster@unsw.edu.au

Department of Operations Management
Copenhagen Business School
Solbjerg Plads 3, DK 2000
Frederiksberg, Denmark
Tel +45 3815 2420

Email: jm.om@cbs.dk

Abstract

Purpose - The paper aims to analyse the roles of benchmarking by and of public hospitals in relation to ranking and institutional entrepreneurship.

Design/methodology/approach – Neo-institutional theory informs the study in particular its recent concern with entrepreneurship and strategic change. A qualitative design and method are employed incorporating primary and secondary data. Sources of evidence include: semi-structured interviews, documentation, observation and archival records. Interviews are a primary source and during site visits, 44 interviews were held.

Findings – The study offers evidence of how professionals using and recalculate benchmark data and experiment in a free/relational space that is isolated (protected from intrusion), interactive and inclusive. This free space enables a collective to use performance numbers as a reference for identifying superior practices that remedy difference and inform change. A free space is one where power relations are reworked and hierarchical accountability being pushed a bit sideways.

Originality/value - The extant literature is also still coming to terms with institutional entrepreneurship and change that happens via a collective, especially in mature fields, as well as the conditions that enable this. A lack of attention to micro-institutional change and practices is a major shortcoming in extant studies. The present study deals with micro-institutional change via new practices identified through a collective.

Keywords - benchmarking, collective entrepreneurship, free space, hospitals, institutional work, surveyed space

Paper type Research paper