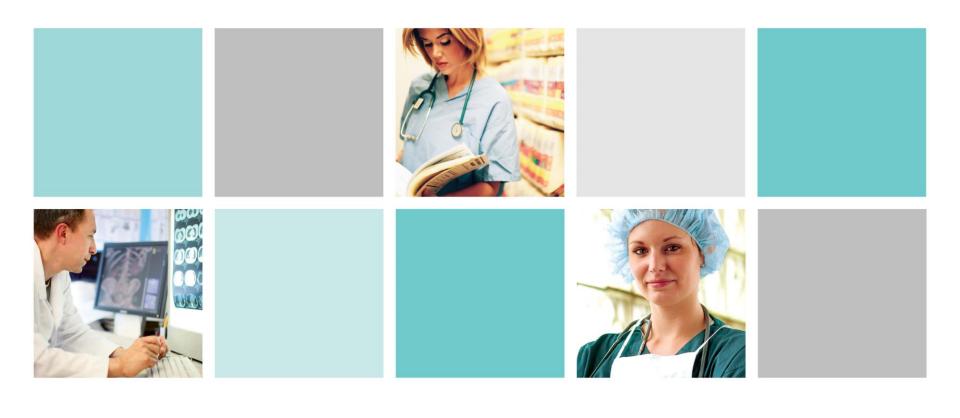
AN INDEPENDENT ASSESSMENT OF THE RETURN ON INVESTMENT OF

# AUSTRALIAN HEALTH LIBRARIES

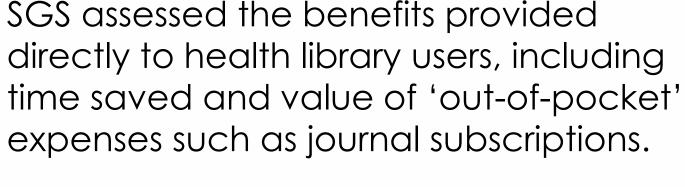


#### DOLLAR VALUE

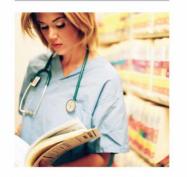
Australian health libraries return an average of \$9 per \$1 invested

SGS says the true value of health libraries may be even higher

#### HOW THE FIGURE WAS REACHED



A survey of libraries was supported by a number of in-depth case studies.



#### COST BENEFIT ANALYSIS

Cost = annual investment in the service.

Benefit = (1) library and information professionals find things faster; (2) library and information professionals' time costs less than many health professionals' time; (3) savings achieved through shared resources.





- Knowledge of the range of health sciences professions and clinical care.
- Awareness of ethical and legal issues in health services.
- Resource management of medical and health journals, books and ebooks.
- Cataloguing, abstracting, thesaurus constructing.
- Location of research literature in medical and health databases.

### SPECIAL SKILLS INCLUDE:

- Applications used in emerging areas of biomedicine, computational biology and health information including ehealth care systems and records.
- Access to medical and health databases using advanced search techniques
- Search literature, EBP and citation databases.
- Understanding of evidence-based practice.

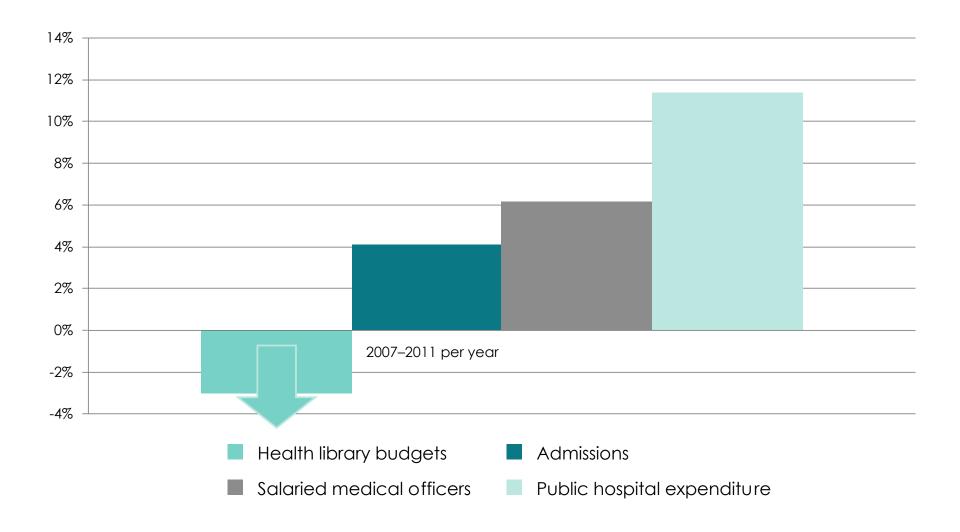


Recurrent expenditure in public and private hospitals in Australia

\$50 BILLION

Recurrent expenditure on health libraries

0.1%



#### WORTH EVERY CENT AND MORE

An independent assessment of the return on investment of health libraries in Australia



## ALIA Health Libraries Australia

www.alia.org.au

Health Libraries Inc

www.hlinc.org.au