**Attachment B**

***Current national and international examples regarding data***

***governance and access***

* The General Practice Data Governance Council, with the support of the Royal

Australian College of General Practitioners, created a framework that addresses

questions data custodians should ask when requests are made, and what

questions requesters should be able to answer. The framework can be found at:

<http://www.racgp.org.au/download/Documents/GPDGC/GPDGC_DecisionMakingFramework.pdf>

* The *Framework for Australian Clinical Quality Registries* is published by the

Australian Commission for Safety and Quality in Health Care and provides

assurances to jurisdictions, private hospital groups, clinicians and patients, that

registry data and the systems that hold those data have satisfied minimum

security, technical and operating standards: http://www.safetyandquality.gov.au/ourwork/

information-strategy/clinical-quality-registries/a-framework-for-australian-clinical-qualityregistries/

* Australian National Data Services http://ands.org.au/index.html resources:

o Guide to Publishing and Sharing Sensitive Data:

http://ands.org.au/guides/sensitivedata26092014.pdf

o Associated resources:

http://ands.org.au/datamanagement/sensitivedata.html

o Data Management Planning: http://ands.org.au/resource/datamanagement-planning.html

* Council of Australian University Librarians Statement on Open Scholarship

outlines the commitment to work with researchers and others to enable

appropriate open access to both their published works and their primary

research data.

<http://www.caul.edu.au/content/upload/files/scholcomm/openscholarship2014.pdf>

* Centers for Disease Control and Prevention:

o *10 guiding principles for data collection, storage, sharing, and use:*

http://www.cdc.gov/nchhstp/programintegration/TenGuidingPrinciples.htm

o *Standards to Facilitate Data Sharing and Use of Surveillance Data for*

*Public Health Action* at: http://www.cdc.gov/nchhstp/ProgramIntegration/SCStandards.

htm

* Data citation, like the citation of other evidence and sources, is good research

practice: https://www.force11.org/datacitation.