



Australian Stroke Clinical Registry

Quote for Registry Data Access

In order for us to provide you with an accurate estimate of the potential costs involved for utilising registry data, and/or accessing registrants as part of your project, please complete the questions on the form below. Should we need any further clarification of your project requirements we will contact you. Please allow 2 weeks (10 working days) for the provision of this estimate. **Please note that the provision of this estimate will be valid for 6 months and that the provision of an estimate is not a guarantee of access to AuSCR data** (please refer to our website for further information on the process of being granted access to AuSCR data and/or registrants for research purposes at: <http://www.auscr.com.au/research/research-proposal-procedures>)

Applicant details

Name:

Email:

Phone:

Position:

Institution:

Use of AuSCR data

For what purpose will you be using AuSCR data? Please tick all that apply.

Internal use/quality assurance

Research

Conference abstract

Journal article

Will the data be used as a part of a research higher degree?

Yes

No

Other (please specify below)

Other (please specify):

Please indicate the nature of the higher degree (where applicable):

PhD

Masters

Honours

Project details

Title:

Co-Investigators:

How will you acknowledge the use of data from the AuSCR for your project?

Project summary (no more than 500 words including background/rationale, aims/hypothesis and proposed methodology):

Sample size and eligibility

Total sample required:

Admitted episodes between (dd/mm/yyyy): and

Diagnosis: Ischaemic stroke
Haemorrhagic stroke
Transient Ischaemic Attack
Unspecified/undetermined acute cerebrovascular events

Previous history of stroke? Include Exclude

Age range: to

Gender: Female
Male
Intersex or indeterminate
Not stated/inadequately described

Hospital State/
Registrant residence: VIC QLD TAS NSW
SA WA ACT

Discharge destination: Home without supports Home with supports
Hospital Rehabilitation (inpatient)
Hostel care Nursing home
Transitional care service Died in hospital

Other criteria (please specify):

AuSCR Role

Provision of a de-identified data set only (e.g. for data linkage studies)

Written approach to recruit participants for a research project

No additional data required

De-identified summary aggregate statistics

AuSCR data from consenting registrants for additional analyses*

Other- please describe:

*Costing will be based on time-limited data access to external researchers and occur via a secure online platform at Monash University which prevents the downloading of the AuSCR data onto external computers/servers. Access and availability to the secure online platform will be negotiated with our researchers at Monash University.

For participant recruit projects, please specify either:

Single mail out

Initial request and second/follow-up mail out (recommended for maximum response rate)

AuSCR cover letter (# of pages) 1

Study cover letter (# of pages) Supplied by:

Patient information (# of pages) Supplied by:

Consent form (# of pages) Supplied by:

Survey(# of pages) Supplied by:

Other (# of pages) Supplied by:

For costing purposes, all printing will be assumed as black and white/double sided unless specified otherwise, with reply paid envelopes for return of materials to the research study to be supplied by the investigators.

De-identified aggregate summary data

If your project is also requesting de-identified summary data from non-consenting participants, and this has been approved by the relevant HREC, please specify what summary data items are required below.

AuSCR Variables Required

Please list all variables that you will require to be extracted from the AuSCR for data linkage studies or additional analyses during recruitment projects. Refer to the current AuSCR Data Dictionary for a list of available acute and follow-up variables

<https://auscr2.files.wordpress.com/2019/06/auscr-data-dictionary-interim-version-june-2019-1.pdf>

Please also include any additional variables which you may require but are not listed in the AuSCR Data Dictionary (e.g. hospital or registrant ARIA codes)

After completion, please email this form to admin@auscr.com.au

Project Consortium:

The Florey Institute of Neuroscience and Mental Health, Stroke Foundation,
The George Institute for Global Health and Stroke Society of Australasia

