

Resource Summary Report

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ALSA - The Australian Longitudinal Study of Ageing

RRID:SCR_013146

Type: Tool

Proper Citation

ALSA - The Australian Longitudinal Study of Ageing (RRID:SCR_013146)

Resource Information

URL: http://www.flinders.edu.au/sabs/fcas/alsa/alsa_home.cfm

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Description: The general purpose of ALSA is to examine how social, biomedical, psychological, economic, and environmental factors are associated with age-related changes in the health and wellbeing of persons aged 70 years and older. The aim is to analyze the complex relationships between individual and social factors and changes in health status, health care needs and service utilization dimensions, with emphasis given to the effects of social and economic factors on morbidity, disability, acute and long-term care service use, and mortality. The study was designed to have common instrumentation with US studies. ALSA collected data from a random, stratified sample of all persons (both community and institution-dwelling) aged 70 years and older living in the metropolitan area of Adelaide, South Australia, using the State Electoral Database as the sampling frame. Spouses aged 65 and older and other household members aged 70 years and older also were invited to participate. The initial baseline data collection for ALSA began in September 1992 and was completed in March 1993. In the first wave, personal interviews were carried out for 2,087 participants, including 566 couples (that is, persons 70 years of age and over and their spouse, if 65 and over). Clinical assessments were obtained for 1,620 of the participants. Respondents were recontacted by telephone a year after initial interview (wave 2). The third wave of the study began in September 1994 and involved a complete reassessment, with a total of 1,679 interviews and 1,423 clinical assessments. To date, eleven waves of data have been collected, with the latest collection in May 2010, from 168 participants. Six of these waves were conducted via face-to-face interviews and clinical assessments, and five were telephone interviews. Future waves are planned, however are dependent on grant funding. Ancillary data collection has been ongoing since the initiation of the study, e.g., from secondary providers. Lists of ALSA participants are compared biannually with the agencies' lists to determine the prevalence and incidence of receipt of services from these organizations. Another source of information has been the collection of data from the participants' general practitioners about the respondent's health status, history of services received, medication use, referrals to specialists, and

current services provided. Baseline Sample Size: 2087 Dates of Study: 1992??????????
2010 (potentially ongoing) Study Features: * Longitudinal * International * Anthropometric
Measures * Biospecimens Waves 1-5 (ICPSR),
<http://www.icpsr.umich.edu/icpsrweb/ICPSR/studies/06707> Wave 6 (ICPSR),
<http://www.icpsr.umich.edu/icpsrweb/ICPSR/studies/03679>

Abbreviations: ALSA

Synonyms: Australian Longitudinal Study of Ageing, Australian Longitudinal Study of
Aging (ALSA), Australian Longitudinal Study of Aging, ALSA - The Australian Longitudinal
Study of Aging, Australian Longitudinal Study of Ageing (ALSA)

Resource Type: material resource, biomaterial supply resource

Related Condition: Aging

Funding: Office for the Ageing ;
ECH Inc ;
Premier Science Research Fund ;
National Health and Medical Research Council Australia ID22922;
Australian Research Council Discovery Projects DP0879152;
NIA AG08523

Availability: Public: The ALSA study welcomes requests from people for access to the
data. Requests for data must be in writing, Using the ALSA Study Data Request Form
(DOC 56KB). Data are archived at ICPSR.

Resource Name: ALSA - The Australian Longitudinal Study of Ageing

Resource ID: SCR_013146

Alternate IDs: nlx_149436

Record Creation Time: 20220129T080314+0000

Record Last Update: 20260819T044346+0000

Ratings and Alerts

No rating or validation information has been found for ALSA - The Australian Longitudinal
Study of Ageing.

No alerts have been found for ALSA - The Australian Longitudinal Study of Ageing.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.