



Variable information: LASAC607 / LASAD607 / LASAE607 / LASAF607 / LASAG607 / LASAH607 / LASAI607

**LASAC607**

name	label	values
ctrespt	Proxy or respondent	respondent(1), proxy(2)
ctcogdec	Informant questionnaire of cognitive decline	missing values(-1), low (min6)(15), much decline(30)
ctcogde1	Cognition: talks	asked no answer(-1), much better(1), a bit better(2), not changed(3), a bit worse(4), much worse(5)
ctcogde2	Cognition: remembering addresses	asked no answer(-1), much better(1), a bit better(2), not changed(3), a bit worse(4), much worse(5)
ctcogde3	Cognition: familiar machines	asked no answer(-1), much better(1), a bit better(2), not changed(3), a bit worse(4), much worse(5)
ctcogde4	Cognition: decisions	asked no answer(-1), much better(1), a bit better(2), not changed(3), a bit worse(4), much worse(5)
ctcogde5	Cognition: handling money	asked no answer(-1), much better(1), a bit better(2), not changed(3), a bit worse(4), much worse(5)
ctcogde6	Cognition: financial affairs	asked no answer(-1), much better(1), a bit better(2), not changed(3), a bit worse(4), much worse(5)

**LASAD607 / LASAE607 / LASAF607 / LASAG607 / LASAH607 / LASAI607**

name	label	values
d/e/f/g/h/itpcogd1	Cognition: talks	does not know(-1), much better(1), a bit better(2), not changed(3), a bit worse(4), much worse(5)
d/e/f/g/h/itpcogd2	Cognition: remembering addresses	does not know(-1), much better(1), a bit better(2), not changed(3), a bit worse(4), much worse(5)
d/e/f/g/h/itpcogd3	Cognition: familiar machines	does not know(-1), much better(1), a bit better(2), not changed(3), a bit worse(4), much worse(5)
d/e/f/g/h/itpcogd4	Cognition: decisions	does not know(-1), much better(1), a bit better(2), not changed(3), a bit worse(4), much worse(5)
d/e/f/g/h/itpcogd5	Cognition: handling money	does not know(-1), much better(1), a bit better(2), not changed(3), a bit worse(4), much worse(5)
d/e/f/g/h/itpcogd6	Cognition: financial affairs	does not know(-1), much better(1), a bit better(2), not changed(3), a bit worse(4), much worse(5)
<b>only in d, e and f:</b> d/e/ftpcogdc	Informant questionnaire of cognitive decline	missing values(-1), low(min6)(16), much decline(30)
<b>only in g, h and i:</b> g/h/itpcogdc	Informant questionnaire of cognitive decline	missing values(-1), low(min6)(18), much decline(30)