LASA Cft605 - Falling & fractures [PROXY] Telephone interview
(Fast Track side study 1998)

Variable information: LASACft605

name	label	values
cftpfall	Fall: Yes/No	asked, no answer(-1), no(1), yes(2)
cftp#fall	Fall: How often	not fallen(-2), asked no answer(-1), fallen, # unknown(0), more than 8(9)
cftpbot1	Fracture (1): since last interview	asked, no answer(-1), no fracture (1)(1), fracture (1)(2)
cftpbot1a	Fracture (1): type	no fracture(-2), asked, no answer(-1), see #type C
cftpbot2	Fracture (2): since last interview	no first fracture(-2), asked, no answer(-1), no fracture (2)(1), fracture (2)(2)
cftpbot2a	Fracture (2): type	see cftpbot1a
cftpbot3	Fracture (3): since last interview	no second fracture(-2), asked, no answer(-1), no fracture (3)(1), fracture (3)(2)
cftpbot3a	Fracture (3): type	see cftpbot1a
cftpbot1b	Fracture (1): cause	no fracture(-2), asked, no answer(-1), reason, unknown(0), fall > standing high(1), fall < standing high(2), traffic accident(3), other(4)
cftpbot2b	Fracture (2): cause	see cftpbot1b
cftpbot3b	Fracture (3): cause	see cftpbot1b
cftpbotph	Fracture: type of doctor	no fracture(-2), asked, no answer(-1), unknown(0), family physician(1), specialist(2)

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*type	C
1	pulse, colles
2	forearm, humerus
3	hand, fingers
4	other upper extremities
5	rib
6	cymbal
7	ankle
8	feet, toes
9	hip
10	other lower extremities
11	head, neck
12	vertebra
13	unknown