	Type of Complaint				Fre	quency			
		1 - Better or no change		2 - Occasionnally worse		3 - Constistently a little worse		4- Consistently much worse	
MEMORY1		116	49%	83	35%	28	12%	12	5%
MEMORY2	2. Remembering things that happened recently (such as recent outings, events in the news).	130	54%	77	32%	27	11%	5	2%
MEMORY3	3. Recalling conversations a few days later.	112	47%	93	39%	31	13%	3	1%
MEMORY4	4. Remembering where I have placed objects.	66	28%	111	46%	53	22%	9	4%
MEMORY5	5. Repeating stories and/or questions.	108	45%	102	43%	23	10%	6	3%
/IEMORY6	6. Remembering the current date or day of the week.	178	74%	48	20%	9	4%	4	2%
/IEMORY7	7. Remembering I have already told someone something.	94	39%	112	47%	29	12%	4	2%
MEMORY8	8. Remembering appointments, meetings, or engagements.	137	57%	79	33%	19	8%	4	2%
LANG1	1. Forgetting the names of objects.	86	36%	113	47%	37	15%	3	1%
LANG2	2. Verbally giving instructions to others.	179	75%	47	20%	12	5%	1	0%
ANG3	3. Finding the right words to use in conversations.	74	31%	121	51%	31	13%	13	5%
ANG4	4. Communicating thoughts in a conversation.	133	56%	78	33%	23	10%	5	2%
ANG5	5. Following a story in a book or on TV.	184	77%	46	19%	7	3%	2	1%
ANG6	6. Understanding the point of what other people are trying to say.	192	80%	42	18%	5	2%	0	0%
ANG7	7. Remembering the meaning of common words.	200	84%	35	15%	4	2%	0	0%
ANG8	8. Describing a program I have watched on TV.	165	69%	60	25%	14	6%	0	0%
ANG9	9. Understanding spoken directions or instructions.	163	68%	67	28%	7	3%	2	1%
ISSPAT1	<ol> <li>Following a map to find a new location.</li> <li>Reading a map and helping with</li> </ol>	204	85%	27	11%	8	3%	0	0%
/ISSPAT2	directions when someone else is driving.	200	84%	32	13%	7	3%	0	0%
/ISSPAT3	<ol> <li>Finding my car in a parking lot.</li> <li>Finding my way back to a</li> </ol>	158	66%	72	30%	7	3%	2	1%
ISSPAT4	meeting spot in the mall or other location.	181	76%	49	21%	7	3%	2	1%
/ISSPAT6	5. Finding my way around a familiar neighborhood.	222	93%	16	7%	1	0%	0	0%
ISSPAT7	6. Finding my way around a familiar store.	220	92%	18	8%	1	0%	0	0%
ISSPAT8	7. Finding my way around a house visited many times.	231	97%	8	3%	0	0%	0	0%
LAN1	<ol> <li>Planning a sequence of stops on a shopping trip.</li> <li>The ability to anticipate weather</li> </ol>	200	84%	35	15%	4	2%	0	0%
LAN2	changes and plan accordingly (i.e., bring a coat or umbrella)	224	94%	14	6%	1	0%	0	0%
LAN3	<ul> <li>3. Developing a schedule in advance of anticipated events.</li> <li>4. Thinking through before</li> </ul>	207	87%	30	13%	2	1%	0	0%
PLAN4	4. Thinking things through before acting.	179	75%	57	24%	3	1%	0	0%
LAN5	5. Thinking ahead.	201	84%	36	15%	2	1%	0	0%

## eTable I Frequency of subjective complaints among CN

ORGAN1	<ol> <li>Keeping living and work space organized.</li> </ol>	145	61%	69	29%	23	10%	2	1%
ODCAND	2. Balancing the checkbook without	199	920/	37	15%	3	10/	0	0%
ORGAN2	error. 3. Keeping financial records	199	83%	37	15%	3	1%	0	0%
ORGAN3	organized.	190	79%	43	18%	5	2%	1	0%
ORGAN4	4. Prioritizing tasks by importance.	184	77%	47	20%	8	3%	0	0%
ORGAN5	5. Keeping mail and papers	150	63%	65	27%	22	9%	2	1%
OKGANS	organized. 6. Using an organized strategy to manage a medication schedule	130	0370	05	2/70	22	970	2	1 70
ORGAN6	involving multiple medications. 1. The ability to do two things at	213	89%	23	10%	3	1%	0	0%
DIVATT1	once. 2. Returning to a task after being	125	52%	94	39%	14	6%	6	3%
DIVATT2	interrupted. 3. The ability to concentrate on a	132	55%	85	36%	18	8%	4	2%
DIVATT3	task without being distracted by external things in the environment.	126	53%	87	36%	22	9%	4	2%
DIVATT4	4. Cooking or working and talking at the same time.	155	65%	63	26%	17	7%	4	2%