



Constant Contact Survey Results

Survey Name: Survey Questions for the Public

Response Status: Completed

Filter: None

Dec 03, 2008 1:32:06 PM

What is your gend	er?			
Answer	0%	1009	Number of Response(s)	Response Ratio
Female			101	63.1 %
Male			57	35.6 %
No Response(s)			2	1.2 %
		Total	s 160	100%

What is your age?				
Answer	0%	100%	Number of Response(s)	Response Ratio
20 or under			2	1.2 %
21-35			9	5.6 %
36-50			35	21.8 %
51-65			79	49.3 %
65-80			28	17.5 %
81 or over			6	3.7 %
No Response(s)			1	<1 %
		Totals	160	100%

What is your direct experience with AD? (Select all that apply) **Number of** Response 0% 100% Response(s) Ratio **Answer** 37.5 % I am or have been a 89 caregiver I have a family history of AD 79 33.3 % I have worked with people 41 17.2 % with AD professionally or as a volunteer I am involved in research on 13 5.4 % AD I have been diagnosed with 4 1.6 % AD I have little or no direct 11 4.6 % experience with AD **Totals** 237 100%

If you have you bee	n a caregiver for so	omeone with AD, please indicate the dura	ation:	
Answer	0%	100%	Number of Response(s)	Response Ratio
Less than one year			10	10.1 %
1-5 years			39	39.3 %
5-10 years			32	32.3 %
More than 10 years			18	18.1 %
		Totals	99	100%

How concerned are	you about your risk of develop	ing AD?		
Answer	0%	100%	Number of Response(s)	Response Ratio
Not very concerned			30	18.7 %
Somewhat concerned			80	50.0 %
Very concerned			46	28.7 %
No Response(s)			4	2.5 %
		Totals	160	100%

Rate your level of knowl 1 = Uninformed, 2 = I know the	U		Not sure			
	1	2	3	4	Number of Response(s)	Rating Score*
					159	2.7

^{*}The Rating Score is the weighted average calculated by dividing the sum of all weighted ratings by the number of total responses.

			N	D
Answer	0%	100%	Number of Response(s)	Response Ratio
Primary care physicians routinely screen for it in older people			8	4.3 %
Primary care physicians routinely diagnose it with better than 70% accuracy			11	6.0 %
A highly trained expert can diagnose it with better than 90% accuracy			64	34.9 %
It cannot be diagnosed except by a brain autopsy			93	50.8 %
Don't know			7	3.8 %
		Totals	183	100%

Complete the following statement: "Current treatments for Alzheimer disease are most effective at..." (Select all that apply)

Answer	0%	100%	Number of Response(s)	Response Ratio
Stopping the progression of the disease			4	2.5 %
Reversing damage already done by the disease			0	0.0 %
Temporarily relieving some of the symptoms or slowing the decline			154	96.2 %
Don't know			2	1.2 %
		Totals	160	100%

Of the currently available tests, rate the following for accuracy for detecting early-stage AD. 1 = 1-Most Accurate, 2 = 2, 3 = 3, 4 = 4, 5 = 5-Least Accurate, 6 = Don't Know

Answer	1	2	3	4	5	6	Number of Response(s)	Rating Score
Memory test							158	2.9
Patient and caregiver interview							153	2.7
Blood test							151	4.9
Spinal fluid test							149	4.6
Magnetic resonance imaging (MRI) of the brain							153	3.1
PET scan of brain activity							153	2.9
Brain amyloid imaging							152	3.3
Testing for the ApoE gene							153	3.7

^{*}The Rating Score is the weighted average calculated by dividing the sum of all weighted ratings by the number of total responses.

Answer	0%	100%	Number of Response(s)	Response Ratio
Yes			68	42.5 %
Maybe, but only if treatments were available to slow the progression of the disease			43	26.8 %
No, not with current tests			24	15.0 %
No, never			3	1.8 %
Unsure			21	13.1 %
Other			1	<1 %
		Totals	160	100%

Do you believe that some form of early screening for AD should be offered routinely? If so, beginning at what age?

Answer	0%	100%	Number of Response(s)	Response Ratio
40			43	26.8 %
50			56	35.0 %
60			26	16.2 %
70			11	6.8 %
Never			3	1.8 %
Don't know			15	9.3 %
Other			4	2.5 %
No Response(s)			2	1.2 %
		Totals	160	100%

How would you rate the potential benefits of early screening of AD using today's techniques?

1 = 1-Most Important, 2 = 2, 3 = 3, 4 = 4, 5 = 5 - Least Important

Answer	1	2	3	4	5	Number of Response(s)	Rating Score*
May help patient access appropriate medical care earlier						149	1.5
May help patient better plan his or her future						153	1.4
May help patient deal with limitations at work or home						152	1.9
May help patient access appropriate disability benefits						150	2.2
May help patient access genetic counseling						146	3.1
Patient safety						149	2.3
Increases pool of volunteers for clinical trials						149	2.5
Other						22	3.5

^{*}The Rating Score is the weighted average calculated by dividing the sum of all weighted ratings by the number of total responses.

How would you rate the importance of the following factors in discouraging you from being screened for cognitive impairment?

1 = 1-Most Important, 2 = 2, 3 = 3, 4 = 4, 5 = 5-Least Important

Answer	1	2	3	4	5	Number of Response(s)	Rating Score*
Lack of information about it						143	3.0
Fear of learning my risk of AD						143	3.2
Being counseled not to by my physician						137	3.8
Doubts about the accuracy of the tests						144	2.6
Lack of effective treatment						148	2.3
Fear of losing health insurance						144	2.3
Fear of discrimination at work						141	2.7
Fear of losing long-term care insurance						142	2.3

^{*}The Rating Score is the weighted average calculated by dividing the sum of all weighted ratings by the number of total responses.

Given what you know about the current state of early detection and treatment of AD, what should a physician communicate to the patient/caregiver/family about cognitive screening?

Answer	0%	100%	Number of Response(s)	Response Ratio
Nothing			1	<1 %
Nothing unless there is cause to worry, such as early symptoms or family history			29	14.6 %
When patients ask to be screened, advise against			0	0.0 %
When patients ask to be screened, advise in favor			49	24.7 %
Proactively inform patients about the options and let them decide for themselves			119	60.1 %
		Totals	198	100%