Health Status

Excellent

Good

Fair

Poor Total

 \boldsymbol{n}

Table 1 Reported Health Status by Gender.

Male	
43%	

39

16

100%

49

Gender

Female

28%

58

100%

50

Total

35%

49

12

100%

Table 2 Percentage Comparing Health to Others
by External Versus Internal Responses to Health-Status Question.

Did R Compare Health to Others?	Type of Meaning Attributed to Health-Status Question				
	External	Internal	DK/NA		

31%

69

100%

55

12%

88

100%

42

Yes

No

DK/NA

Total

Total

22%

100% 100

0%

67

33

100%

by Type of Response to Health-Status Question.

Type of Meaning Attributed

Table 3 Percentage Comparing Health to That at an Earlier Age

60

100%

42

No

DK/NA

Total

n

Did R Compare	to Health-Status Question			
Health to Earlier Age?	External	Internal	DK/NA	Total
Yes	40%	47%	0%	43%

53

100%

55

56

100%

100

67

33 100%

Table 4 Percentage Thinking of the "Last Few Years" Versus Mara Pagent Times in Answering Health Status Question

by Perceived Meaning of Question.					
Time	Type of Meaning Attributed to Health-Status Question				
Reference	External	Internal	DK/NA		
Last Few Years	50%	36%	33%		

100%

55

Total 42% 57

100%

100

33

34

100%

Time Reference		Type of Meani to Health-Stat	0
	External	Internal	DK/NA

100% 42

Recent Times

DK/NA

Total

 \boldsymbol{n}

by Perceived Meaning of Question.

Gender

10

3

100%

30

Table 5 Reported Health Status by Gender

Poor Total

Fair

Poor

Total

n

Internal Labels
Excellent
Good

	Men	Women	Total
External Labels			
Excellent	37%	22%	28%
Good	37	56	48
Fair	26	9	17

20	9	17
0	13	7
100%	100%	100%
19	23	42
47%	32%	40%
40	60	49

0

100%

25

2

100%

by Time Reference Used for Health-Status Response. Gender

Men

44%

37

19

0

100%

32

Table 6 Reported Health Status

Considered Health in More Recent Times

Excellent

Good

Fair

Poor

Total

n

Considered Health o	ver Last Few Years		
Excellent	41%	44%	43%
Good	41	44	43
Fair	12	8	9
Poor	6	4	5
Total	100%	100%	100%
\boldsymbol{n}	17	25	42

Women

12%

72

8

100%

25

Total

30%

53

14 3

100%

Estimated Visits.

Forward Backward Free Recall Moon

Table 1 Experiment 1: Order of Retrieval: Mean Actual, Recalled, and

3.75

114

Recalled Estimate of Visits

	1 OI Walu	Dackward	Tice recair	Mican
Actual Visits	4.74	5.13	4.90	4.92
Recalled and Dated Visits	2.00	2.38	2.33	2.23

4.44

112

4.62

103

4.26

(percentages of actual visits correctly recalled).

Forward Backward Free Recall Mean

Table 2 Experiment 1: Order of Retrieval: Completeness of Recall

Recalled

Visits

3 Months

Total

Difference	0 Months	24	22	19	22
in Months Between	(exact) 1 Month	8	12	11	10
Actual and	2 Months	3	4	5	4

39

Table 3 Experiment 1: Order of Retrieval: Actual Strategy Used (in percentages). Too Few

	Visits Recalled (0 or 1)	No Systematic Order	Forward Order	Backward Order
T 1. TT				

15

10

20

18

18

	Recalled (0 or 1)	Systematic Order	Forward Order	Backward Order
Instructed to Use: Forward order	63	6	30	9

46

54

Backward order

Free recall

Total

Recalled and Dated Visits

Recalled Estimate of Visits

Percentage of Actual Visits

Correctly Recalled
Percentage of Recalled Visits

That Were Accurate

Actual Visits

N

Table 4

Experiment 1: Order of Retrieval: Age and Recall of Visits.

25 - 39

4.72

2.20

4.27

34

54

147

25 or

Less

4.32

2.06

3.76

49

57

34

Age in Years

40-59

5.18

2.06

4.55

33

53

96

60 or

More

5.42

2.75

4.00

40

61

52

Mean

4.92

2.23

4.26

36

55

Table 5 Experiment 2: Order of Retrieval and Proxy Recall: Mean Actual.

	Forward	Backward	Free Recall	Mean
Self: Actual Visits	4.6	6.3	3.8	4.8
Recalled and dated visits	1.5	2.1	1.7	1.7
Recalled estimate of visits	3.2	5.2	2.6	3.6
Down Astrol Wisto	4.0	6.0	2.0	4.2

	Forward	Backward	Free Recall	Mean
Self: Actual Visits	4.6	6.3	3.8	4.8
Recalled and dated visits	1.5	2.1	1.7	1.7
Recalled estimate of visits	3.2	5.2	2.6	3.6

Self: Actual Visits	4.6	6.3	3.8	4.8
Recalled and dated visits	1.5	2.1	1.7	1.7
Recalled estimate of visits	3.2	5.2	2.6	3.6
Proxy: Actual Visits	4.0	6.2	3.2	4.3
Recalled and dated visits	1.3	2.4	1.3	1.6
Recalled estimate	3.2	6.9	2.1	3.9

Self: Actual Visits	4.6	6.3	3.8	4.8
Recalled and dated visits	1.5	2.1	1.7	1.7
Recalled estimate of visits	3.2	5.2	2.6	3.6
Proxy: Actual Visits	4.0	6.2	3.2	4.3
Recalled and dated visits	1.3	2.4	1.3	1.6

of visits

of Recall (percentages of actual visits that were recalled).

Forward Backward Free Recall Mean

Table 6 Experiment 2: Order of Retrieval and Proxy Recall: Completeness

Self-Visits	44	42	44	44
Spouse Visits	21	40	30	30

23

Difference

(advantage for self-recall)

recan (percentages of recaned vi	isits that v	ere correct).		
F	orward	Backward	Free Recall	Mean

Table 7 Experiment 2: Order of Retrieval and Proxy Recall: Accuracy of

Recall (newcontages of recalled wisits that were source)

Difference

(advantage for self-recall)

Self-Visits	63	68	60	63
Spouse Visits	32	68	46	47

14

Table 8 Experiment 2: Order of Retrieval and Proxy Recall: Completeness and Accuracy for Males and Females.

Completeness		Completeness Accuracy	
Male	Female	Male	Female

Self-Recall

Difference

Proxy Recall

(advantage for self-recall)

Table 9 Experiment 4: Two-Time Frame: Percentage Reporting a Procedure in the Last Two Months.

	Condition		
	6-2	2-6	
Blood Pressure Reading	31.8	29.8	
010	F 1	F 0	

17.1

5.0

8.3

18.3

24.5

9.8

6.7

0.0

0.0

22.6

5.0

0.0

18.7

15.6

30.4

15.3

12.3

6.9

7.0

28.6

1-2 32.17.1

0.0

0.0

12.0

12.0

33.9

13.7

5.9

11.8 7.8

28.6

	6-2	2-6		
Blood Pressure Reading	31.8	29.8	•	
Colon Cancer Test	5.1	5.6		

Mammogram (women over 40)

Breast Exam (women) Pap Smear (women)

Child Physical Exam

Child Urine Test

Child Vision Test

Child Rx Filled

Child Hearing Test

Rx Filled

Pneumococcus Vaccine (over 65)

Table 10 Experiment 4: Two-Time Frame: Percentage Reporting a Procedure in the Last Six Months. Condition

	Conumon	
	6–2	
Blood Pressure Reading	61.9	
Colon Cancer Test	21.2]
Mammogram (women over 40)	23.8	

Blood Pressure Reading	61.9	
Colon Cancer Test	21.2	
Mammogram (women over 40)	23.8	
Pneumococcus Vaccine (over 65)	30.0	

Pap Smear (women)

Child Physical Exam

Child Urine Test

Child Vision Test

Child Rx Filled

Child Hearing Test

Rx Filled

Blood Pressure Reading	61.9	57.3
Colon Cancer Test	21.2	17.6
Mammogram (women over 40)	23.8	9.5
Pneumococcus Vaccine (over 65)	30.0	25.0
Breast Exam (women)	36.9	35.2

29.8

49.1

43.5

23.3

15.9

14.8

48.3

2-6

28.4

47.2

32.8

17.5

12.3

11.1

44.4

Table 11

Blood Pressure

Reading Colon Cancer Test

Mammogram

Vaccine (over 65) Breast Exam

(women) Pap Smear

(women) Child Physical

Child Vision Test

Child Hearing Test

Exam Child Urine Test

(women over 40) Pneumococcus

n 486

487

119

49

265

266

171

168

171

170

Percent Recalled 31.3

6.0

7.6

2.0

16.2

12.0

13.0

8.2

5.8

4.7

Experiment 4: Two-Time Frame: Overreporting for Two Months.

Percent

Actual

25.1

2.1

3.4

0.0

9.8

7.1

10.1

4.7

2.3

1.2

Overreporting

Difference

6.2

3.9

4.2

2.0

6.4

4.9

2.9

3.5

3.5

3.5

Over-

reporting

Ratio

1.25

2.86

2.24

1.65

1.69

1.29

1.75

2.52

3.92

Blood Pressure

Reading Colon Cancer Test

Mammogram

Pneumococcus

Vaccine (over 65) Breast Exam

(women) Pap Smear

(women) Child Physical

Child Vision Test

Child Hearing Test

Exam Child Urine Test

(women over 40)

Table 12

n 312

315

84

36

172

173

117

119

121

118

Percent

Recalled

59.6

19.4

16.7

27.8

36.0

28.9

38.5

21.0

14.0

13.6

Experiment 4: Two-Time Frame: Overreporting for Six Months.

Percent

Actual

44.6

7.0

9.5

8.3

17.4

16.2

26.5

10.9

6.6

5.9

Overreporting

Difference

15.0

12.4

7.2

19.5

18.6

12.7

12.0

10.1

7.4

7.7

Over-

reporting

Ratio

1.34

2.77

1.76

3.35

2.07

1.78

1.45

1.93

2.12

2.31

Table 13 Blood Pressure Check—Two Months.

	Medical Records		
Two-Month Question First	Had Test	Did Not	Total
Participants' Response:			
Yes, I had my B.P. checked	24	24	48
•		50.0%	29.8%
No, I did not	7	106	113
	22.6%		70.2%
Total	31	130	161
	19.3%	80.7%	100.0%
Two-Month Question	М	ledical Records	
Following Six-Month Question	Had Test	Did Not	Total
Participants' Response:			
Yes, I had my B.P. checked	34	16	50
•		32.0%	31.8%
No, I did not	11	96	107
	24.4%		68.2%
Total	45	112	157
	28.7%	71.3%	100.0%
Two-Month Question	Medical Records		
Following One-Month Question	Had Test	Did Not	Total
Participants' Response:			
Yes, I had my B.P. checked	38	16	54
•		29.6%	32.1%
No, I did not	8	106	114
	17.4%		67.9%
Total	46	122	168
	27.4%	72.6%	100.0%

Table 14 Blood Pressure Check—Six Months.

Medical Records

Had Test	Did Not	Total
66	30	96
	31.2%	61.9%
12	47	59
15.4%		38.1%
78	77	155
50.3%	49.7%	100.0%
Medical Records		
Had Test	Did Not	Total
54	36	90
	40.0%	57.3%
7	60	67
11.5%		42.7%
61	96	157
	66 12 15.4% 78 50.3% M Had Test 54 7 11.5%	66 30 31.2% 12 47 15.4% 78 77 50.3% 49.7% Medical Records Had Test Did Not 54 36 40.0% 7 60 11.5%

38.9%

61.1%

100.0%

Experiment 1. Six to Seven Months After Election Form 1 (N = 144)Self-Report

Table 1 Voting Report Accuracy by Experimental Condition:

Form 2 (N = 165)

Actually Voted

Actually Didn't

(TO after ME)

$(TQ \ only)$	I Voted	I Didn'
Actually Voted	95	4
Actually Didn't	17	28

I Voted

108

22

Self-Report

I Didn't

Table 2 Voting Report Accuracy by Experimental Condition: Experiment 2.

$Form \ 1 \ (N = 161)$	Three Months After Election Self-Report	
(Target only)	I Voted	I Didn'
Actually Voted	93	4
Actually Didn't	21	43
$Form \ 2 \ (N = 160)$	Self-F	Report
(Target + prequestion)	I Voted	I Didn'
Actually Voted	87	4
Actually Didn't	21	48
	Eight Months	After Election
Form $1 (N = 111)$	Self-F	Report
(Target only)	I Voted	I Didn'
Actually Voted	69	1
Actually Didn't	25	16
Form $2 (N = 124)$	Self-F	Report
(Target + prequestion)	I Voted	I Didn'
Actually Voted	66	8
Actually Didn't	27	23

Experiment 3. Eight Months After Election

 $F_{orm} 1 (N = 969)$

Actually Didn't

Table 3 Voting Report Accuracy by Experimental Condition:

(Did you vote?)	I Voted	Seij-Report
Actually Voted	202	
A atually Didn't	21	

Salf Ranget

I Didn't 5

Missed

$F_{\text{opp}} \circ (N - 949)$,	Call Damont
Actually Didn't	31	
Actually Voted	202	

Actually Didn't	91	
$Form \ 2 \ (N = 242)$	Self-Repo	 o r t
(Did was miss out?)	No Mice	

$Form \ 2 \ (N=242)$		Self-Report
Did you miss out?)	No Miss	

Did you miss out?)	No Miss	
Actually Voted	192	

(numbers of nonvoters in parentheses).								
Expt. 1 (Nov. 1986)		Expt. 2 (S	lept. 1988)	Expt. 3 (Nov. 1988)				
.5 mos.	6.5 mos.	3 mos.	8 mos.	.5 mos.	8 mos.			

57.1%

(91)

54.4%

(103)

57.3%

(103)

Table 4a False-Alarm Rates by Time Delay Since the Designated Election

31.6%

(133)

16.3%

(98)

40.0%

(98)

(numbers of nonvoters in parentheses).								
Expt. 1 (Nov. 1986)		Expt. 2 (S	Sept. 1988)	Expt. 3 (Nov. 1988)				
.5 mos.	6.5 mos.	3 mos.	8 mos.	.5 mos.	8 mos.			

6.3%

(144)

.5%

(401)

1.7%

(401)

Table 4b Miss Rates (failures to report actual votes) by Time Delay

4.8%

(168)

.9%

(211)

3.8%

(211)

Table 5 Self-Report Regressed on Real Vote, Vote-Rate, and Irregular Vote: Experiment 2 (September 1988). Self-Report in December 1988 Self-Report in May 1989

(N = 235)

5.69

2.53

2.01

R-sq. *

.208

.241

.255

SE

.055

.050

.103

Variable	$B\dagger$	SE	t	R- sq .*	$B\dagger$
REALVOTE	.577	.045	12.95	.471	.311
VOTERATE	.090	.039	2.31	.485	.126
IRR VOTE	.145	.073	2.00	.492	.208

(N = 301)

†Regression coefficients are unstandardized. The values given for multiple R-squared are the cumulative values when the variables are entered stepwise, up to and including the indicated variable. The regression coefficients, on the other hand, are given for the final step, including all three predictors.

^{.492}

Interview Food

Selected

Total

Available-But-Unselected

Cognitive

5.30

6.92

12.22

No-Instruction

2.69

3.23

5.92

Table 1 Number of Selected and Available-but-Unselected Foods Recalled.

Figure 1. Results of lexical decision task and priming response latency studies: Positive traits are associated more with whites than with blacks, but negative traits are *not* associated more with blacks than with whites.

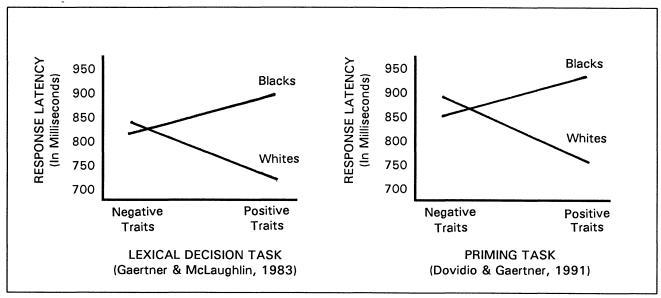


Table 1a Percentage of Subjects Selecting a Trait to Describe Black Americans (formerly "Negroes") in 1933, 1951, 1967, 1982, 1988, and 1990.

	1933	1951	1967	1982	1988	1990
Superstitious	84	41	13	6	2	3
Lazy	75	31	26	13	6	4
Happy-Go-Lucky	38	17	27	15	4	1
Ignorant	38	24	11	10	6	5
Musical	26	33	47	29	13	27
Ostentatious	26	11	25	5	0	1
Very Religious	24	17	8	23	20	19
Stupid	22	10	4	1	1	3
Physically Dirty	17		3	0	1	0
Naive	14	_	4	4	2	3
Slovenly	13	_	5	2	1	1
Unreliable	12	_	6	2	1	4
Pleasure Loving		19	26	20	14	14
Sensitive			17	13	15	9
Gregarious			17	4	6	2
Talkative	_	_	14	5	5	8
Imitative		_	13	9	4	3
Aggressive	_			19	16	17
Materialistic	_			16	10	3
Loyal to Family	_	_		39	49	41
Arrogant				14	7	7
Ambitious	_			13	23	16
Tradition Loving	_	_		13	22	16
Individualistic		_	_	_	24	17
Passionate	_		_	_	14	17
Nationalistic		_	_		13	13
Straightforward	_	_			12	15
Intelligent		_		_		14
Sportsmanlike			_			13
Quick-Tempered			_			12
Artistic			_			12

Table 1b Percentage of Subjects Selecting a Trait to Describe White Americans in 1933, 1951, 1967, 1982, 1988, and 1990.

	1933	1951	1967	1982	1988	1990
Industrious	48	30	23	21	13	10
Intelligent	47	32	20	10	6	15
Materialistic	33	37	67	65	41	46
Ambitious	33	21	42	35	35	33
Progressive	27	5	17	9	10	7
Pleasure Loving	26	27	28	45	32	23
Alert	23	7	7	2	1	4
Efficient	21	9	15	8	5	3
Aggressive	20	8	15	8	5	3
Straightforward	19	_	9	7	8	4
Practical	19		12	14	10	14
Sportsmanlike	19		9	6	4	3
Individualistic		26	15	14	24	19
Conventional	-		17	20	8	11
Scientific			15	4	3	3
Ostentatious			15	6	6	5
Conservative				15	22	26
Stubborn			_	20	8	10
Tradition Loving				19	22	13
Loyal to Family			_		20	19
Nationalistic					24	6
Boastful		_	_	_	13	10
Ignorant					10	12
Arrogant			_		_	26

Table 2 Trends Toward Acceptance and Tolerance in the Racial Attitudes of White Americans (National Opinion Research Center Surveys and College Student Survey).

	NORC 1972–1982	1985	NORC 1986	1987	Students 1989
How strongly would you object if a member of your family wanted to bring a black friend home to dinner? (Percent objecting strongly or mildly)	26%	20%	_		0%
Do you think there should be laws against marriages between blacks and whites? (Percent "yes")	34%	28%	_	24%	0%
If your party nominated a black for president, would you vote for him if he were qualified for the job? (Percent "no")	18%	15%	13%	_	1%
Do you think white students and black students should go to the same schools or separate schools? (Percent "separate schools")	12%	7%	_	_	0%
Some people think that blacks have been discriminated against for so long that the government has a special obligation to improve their living standards. Others believe that the government should not be giving special treatment to blacks. (Percent opposing "special treatment")	53%	_	52%	50%	26%