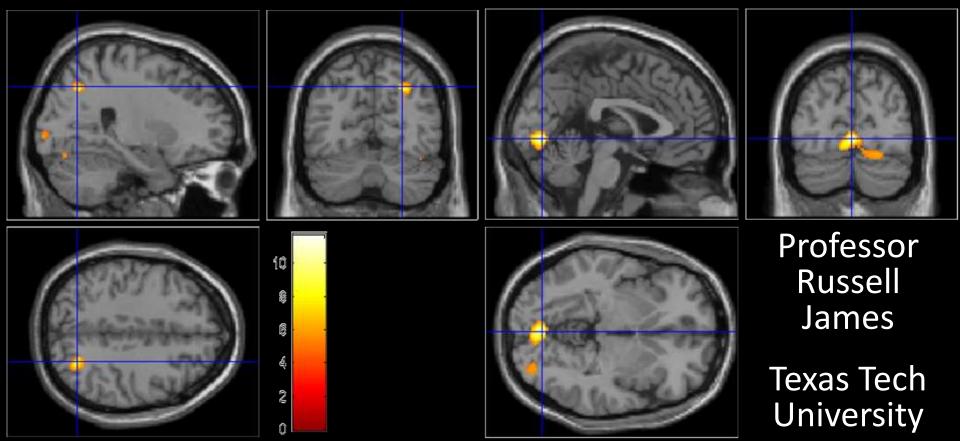
Inside the Mind of the Bequest Donor

Research findings from experimental psychology and neuroimaging



Research Applications



Avoidance





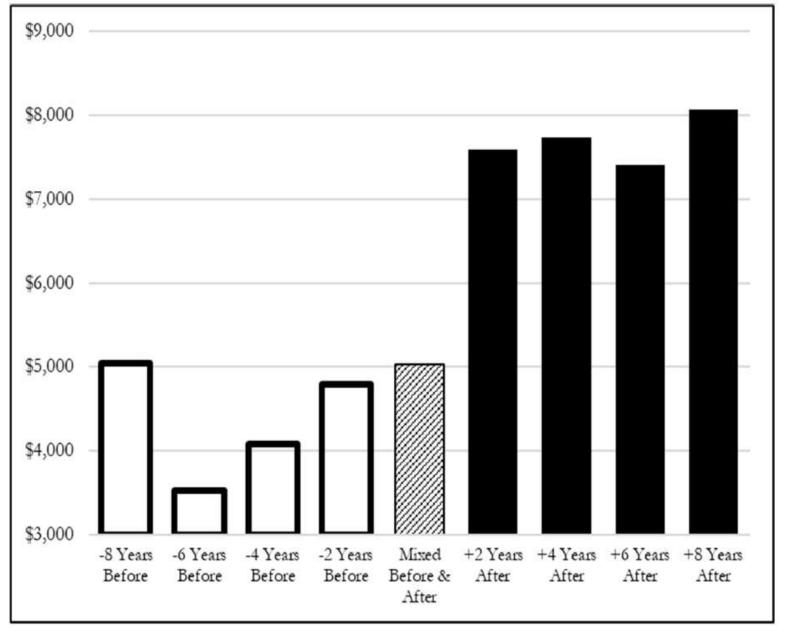






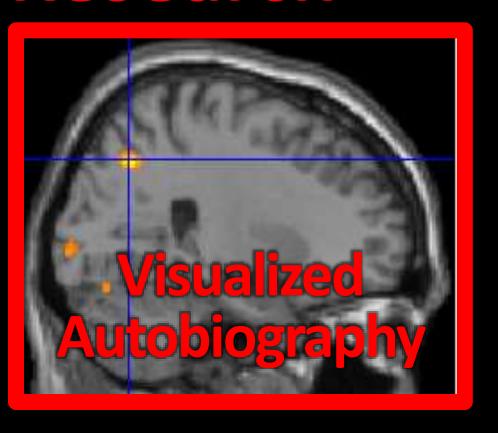


Figure 1. Average Annual Charitable Donations Before and After Adding Charity to an Estate Plan



James III, R. N. (2020). The **Emerging** Potential of Longitudinal Empirical Research in **Estate** Planning: Examples from Charitable Bequests. **UC Davis** Law Review, 53, 2397-2431.

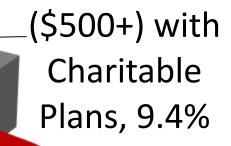
Research



Charitable bequest decision-making emphasizes "visualized autobiography" brain regions

Bequest Giving is Different

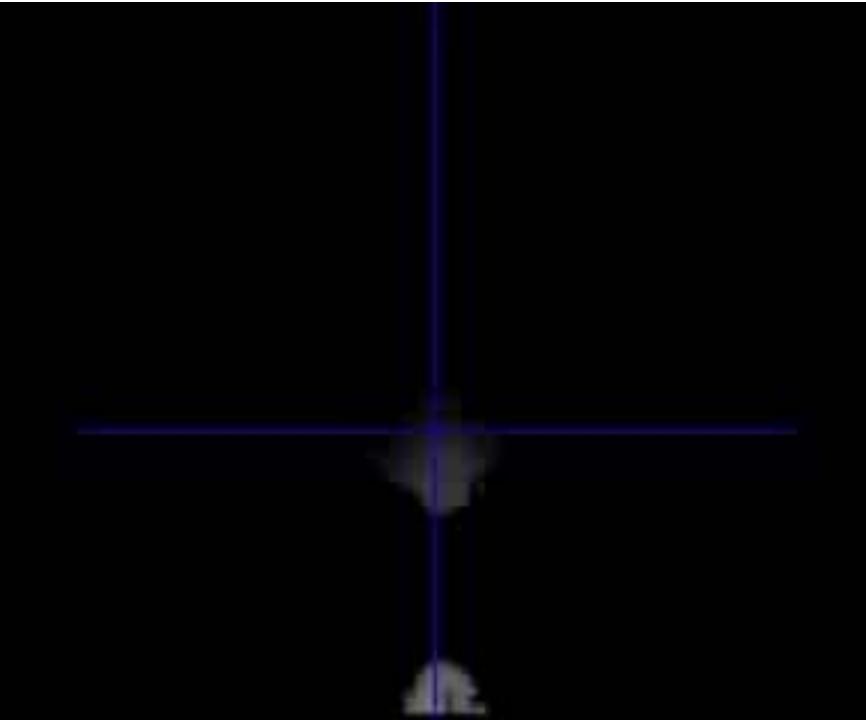
Over-50 US Donors



Over-50 US
Donors
(\$500+) With
No
Charitable
Plans, 90.6%

^{*} weighted nationally representative 2006 sample from Health and Retirement Study





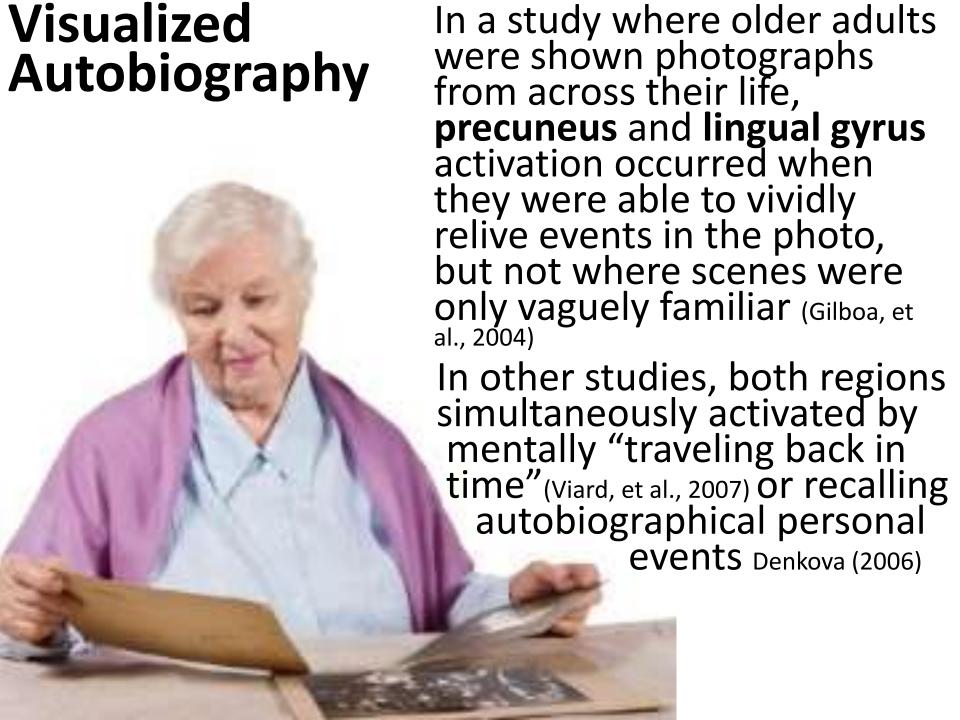
					SUS	(283
		MNI	Peak	Clust		A DIS A
	Brain	co-ord	р	-er p	Super	E 1993
Contrast	Region	inates	FWE	FWE	N ASSO	
(1) Beq>	Lingual	-2, -78,	.004	.000		
Give	Gyrus	-2			ASSESSED ON	10
	Precuneus	26, -66, 42	.102	.009		6
(2) Beq> Vol	Lingual Gyrus	2, -80, - 4	.007	.000	08(150)	2
	Precuneus	40				
	Precentral Gyrus	-34, -3, 36	.397	.001		
(3) Beq> (Give+ Vol)	Lingual Gyrus	0, -78, - 4	.001	.000		10 8
	Precuneus	26, -66, 42	.007	.001		4
						0

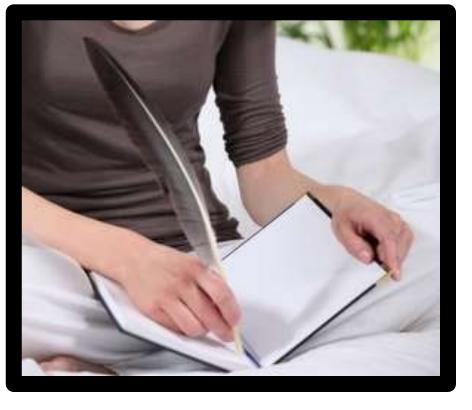
lingual gyrus is part of the visual system, damage can result in losing the ability to dream **precuneus** has been called "the mind's eye," used in taking a 3rd person perspective on one's self

Visualized autobiography

visualization + 3rd person perspective on self





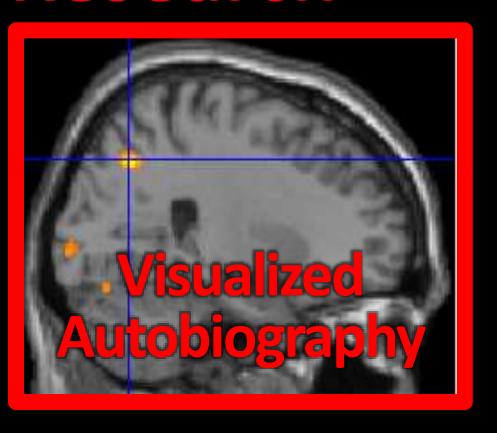


Life stories

Summarizing a series of interviews with planned donors, Dr. Claire Routley wrote...

"when discussing which charities they had chosen to remember, there was a clear link with the **life narratives** of many respondents"

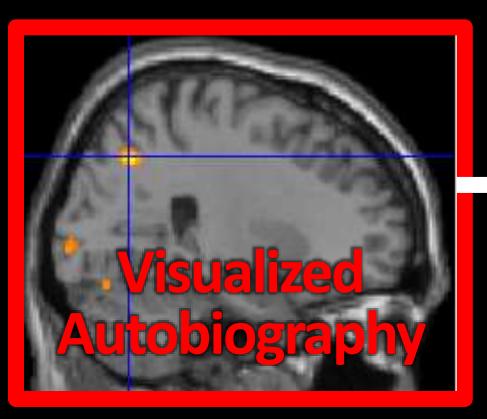
Research



Charitable bequest decision-making emphasizes "visualized autobiography" brain regions

Research

Application





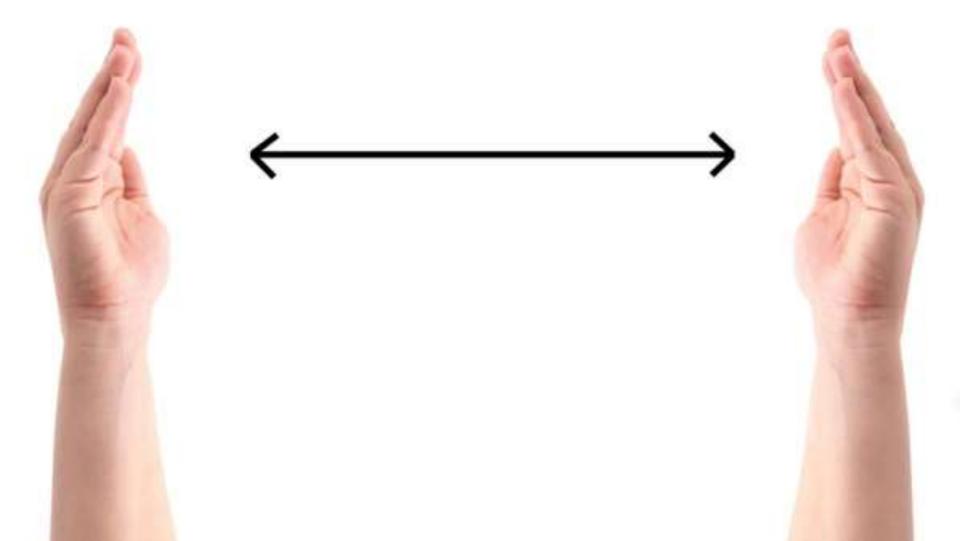
Connect life stories of living donors with planned gifts that will live beyond them

Tested different marketing messages with 11 groups, 4,560 total, 40 charities



Organization	BEQ	Give	Organization	BEQ	Give
Amer Cancer Society	26.79	36.77	Wildlife Conserv Soc	19.90	29.26
The Red Cross	25.93	41.12	Goodwill Industries	19.65	34.42
ASPCA	24.18	33.77	Big Brothrs/Big Sisters	19.47	30.49
Habitat for Humanity	24.01	34.90	The United Way	18.97	28.97
Amer Heart Association	23.17	33.95	Joslin Diabetes Center	18.91	29.18
Natl Cancer Coalition	22.56	34.54	Canine Compan for In	18.90	29.67
Breast Cancer Res Fnd	22.53	33.93	Fnd Fightng Blindness	18.77	28.37
Natl Breast Cancer Fnd	22.43	33.48	AIDS Project LA	17.71	25.64
The Amer Humane Assn	22.23	33.91	Prevent Blindss Amer	17.51	28.32
The Alzheimer's Found			San Fran AIDS Found	17.39	25.49
Susan G. Komen Br Canc	21.39	29.22	Nat Audubon Society	17.33	24.24
Dana Farber Cancer Inst	21.13	29.63	YMCA	17.16	28.12
American Diabetes Assn	20.84	32.54	Boys and Girls Clubs	17.14	30.10
World Wildlife Fund	20.82	29.08	Girl Scouts	16.71	31.27
Guide Dogs for the Blind	20.80	31.46	YWCA	16.21	24.42
The Alzheimer's Assn	20.80	31.86	Amer Indian College F	15.97	22.33
American Lung Assn	20.78	31.40	CARE	15.86	24.69
MD Anderson Cancer Cr	20.59	30.53	Boy Scouts	14.51	23.56
UNICEF	20.37	32.31	United Negro Coll Fnd	14.13	21.90
The Salvation Army	19.98	31.44	Ducks Unlimited	13.60	19.49

Other groups received messages after the current giving question to see if the bequest gap would shrink



Social Norms Formal Evidence

Information indicating that it is common for Americans to leave 5% or 10% to charity. Sharing survey results showing agreement with concept.

Spendthrift Heirs Formal Evidence

Statistics showing how rapidly heirs typically spend inheritance from published academic research

	Give-			
Message	BEQ Gap	50+	Male	Female
None	10.2	14.0	7.7	11.7
Spendthrift Heirs (Formal)	9.4	11.4	8.4	10.1
Social Norms (Formal)	8.8	11.7	7.5	9.7
Heirs + Social Norms	8.0	10.2	6.4	9.0







Deceased bequest donor life stories









With new images or pure text (no significant difference)

	Give-Beq			Gap
Message	Gap	50+	Male	Female
None	10.2	14.0	7.7	11.7
Spendthrift Heirs (Formal)	9.4	11.4	8.4	10.1
Social Norms (Formal)	8.8	11.7	7.5	9.7
Heirs + Social Norms	8.0	10.2	6.4	9.0
Deceased Beq. Stories	6.7	7.5	4.4	7.5



Living Bequest Stories

Living bequest donor life stories

E.g., "School janitor Lester Holmes died in 1992" becomes "School janitor Lester Holmes signed his will today"

4.3

3.3

With new images or pure text (no significant difference)	will today					
	Give-Beq	Gap	Gap	Gap		
Message	Gap	50+	Male	Female		
Niana	10 2	110	77	117		

None 10.2 **14.**U

11.4 10.1 8.4 9.4 Spendthrift Heirs (Formal)

11.7 7.5 9.7 8.8

Social Norms (Formal)

10.2 9.0 6.4 8.0

Heirs + Social Norms

6.7 Deceased Beq. Stories 7.5 7.5 4.4

4.4

Which of the four message types worked best for which of the 40 charities?



Living donor stories outperformed all other messages for 40 out of 40 charities tested





With new images or pure text (no significant difference)

Deceased All 7 stories

Living 1st 4 stories

Living All 7 stories

Mixed Dec/Liv 7 stories

Effect of More Stories

1st 4 Stories: Janitor, pet groomer, carpenter, symphony patron

2nd 3 Stories: fisherman, coach, physician

7.2

5.7

2.5

Message	Gap			Female
None	10.2	14.0	7.7	11.7

None			
Deceased	1st	4	stories

6.0

4.8

4.1

5.0

3.9

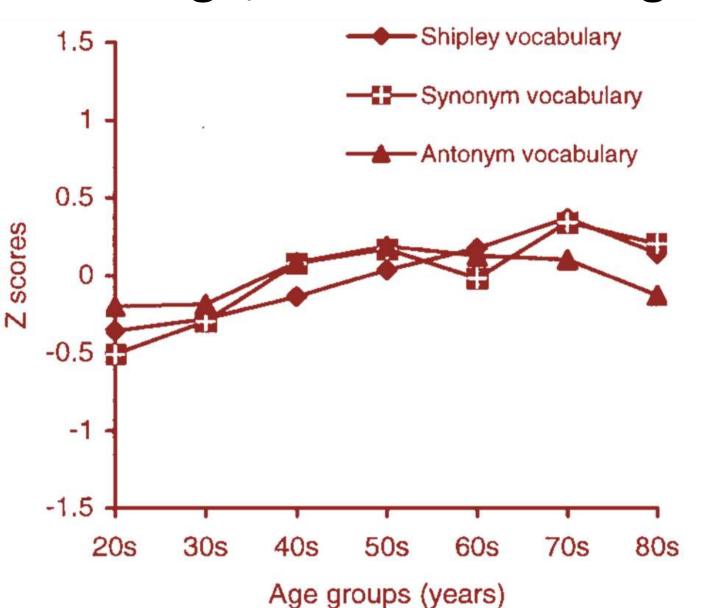
3.0

6.6

5.4

Give-Bed Gap Gap

Although numerical ability declines with age, verbal knowledge does not



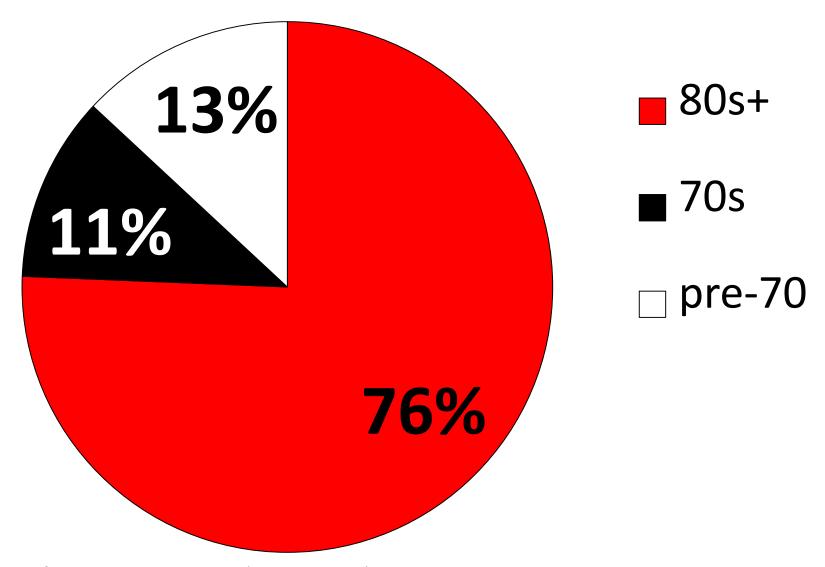
Park, et al (2002)

Psychology and

Aging, 17(2), 299-320

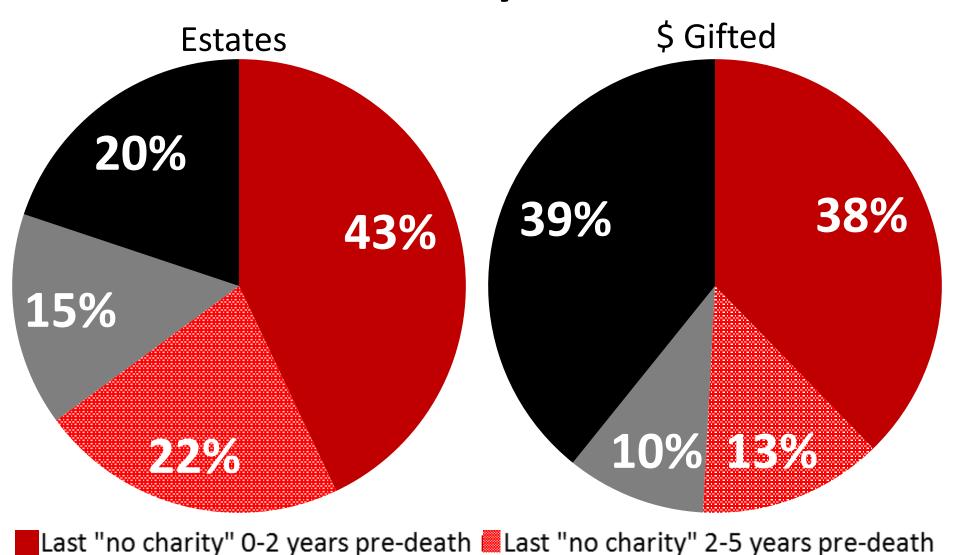
Age at Will Signing

(by share of total charitable bequest \$ transferred)



Australian data from: Baker, Christopher (October, 2013) *Encouraging Charitable Bequests by Australians*. Asia-Pacific Centre for Social Investment & Philanthropy - Swinburne University

Most realized charitable plans (in red) added within 5 years of death



■ Last "no charity" 5+ years pre-death ■ Always reported charity in plan

References to "important in your life" increase interest

2014 & 2015 Surveys, 1,822 Respondents

Interested Now

40%

Make a gift to charity in your will to support causes that have been important in your

Will Never Be Interested

6%

30%

Make a gift to charity in your will

7%

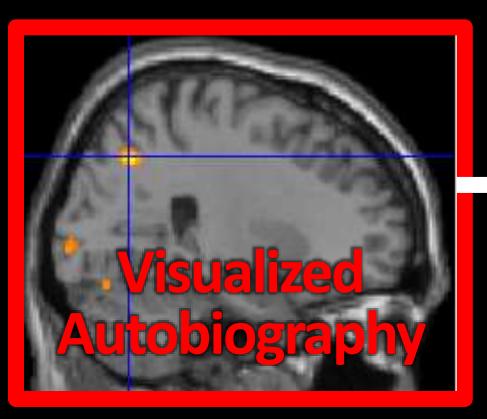
12%

Make a **bequest** gift to charity

14%

Research

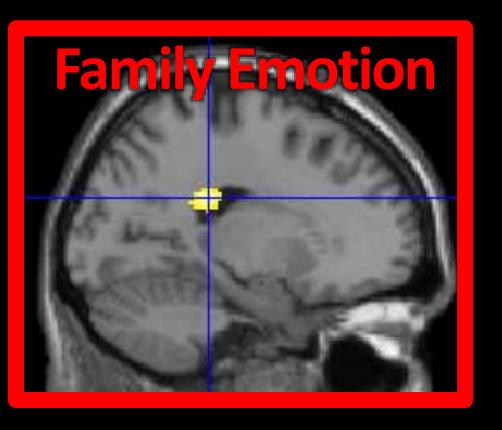
Application





Connect life stories of living donors with planned gifts that will live beyond them

Research



Bequests to friends and family engage memory and emotion brain regions more than charitable bequests



New experiment

- Increased realism of decision-making
- Comparing different types of bequest decision (not bequest giving v. current giving)

At the end of this session, a legally valid last will and testament will be mailed to you at no charge. To help you design your plan, we need to ask about some of your desires and preferences...

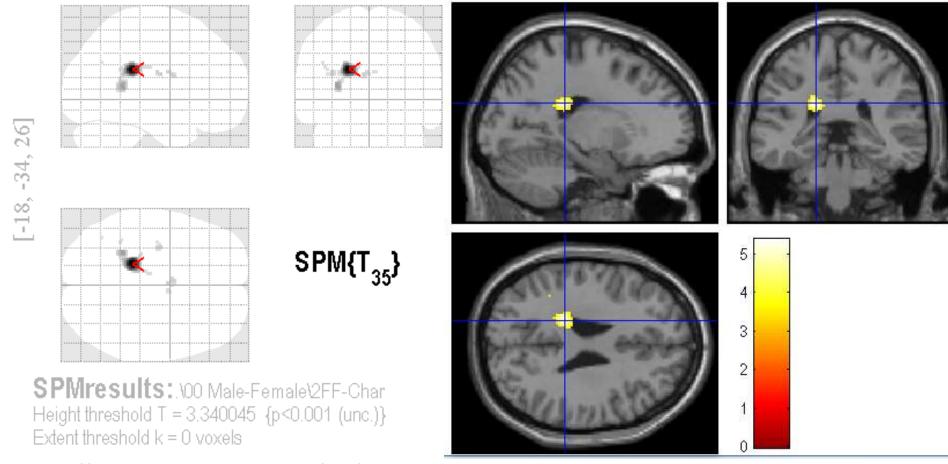
(in varied order) About what percentage of your estate would you like to go to any charities?... friends who are not family members?... family members?

Are there any specific personal property items you would like to leave to any charities? ...friends who are not family members? ...family members? Would you like to leave any specific dollar amount cash gifts (e.g., \$250) to any charities? ...friends who are not family members?family members?



Bequests to friends and family (v. charitable bequests) more heavily involve brain regions of

- 1. **Emotion** (mid/posterior cingulate cortex; insula) See Maddock, Garrett & Buonocore, 2003
- 2. **Memory** (hippocampus)



This difference was stronger for females than males.

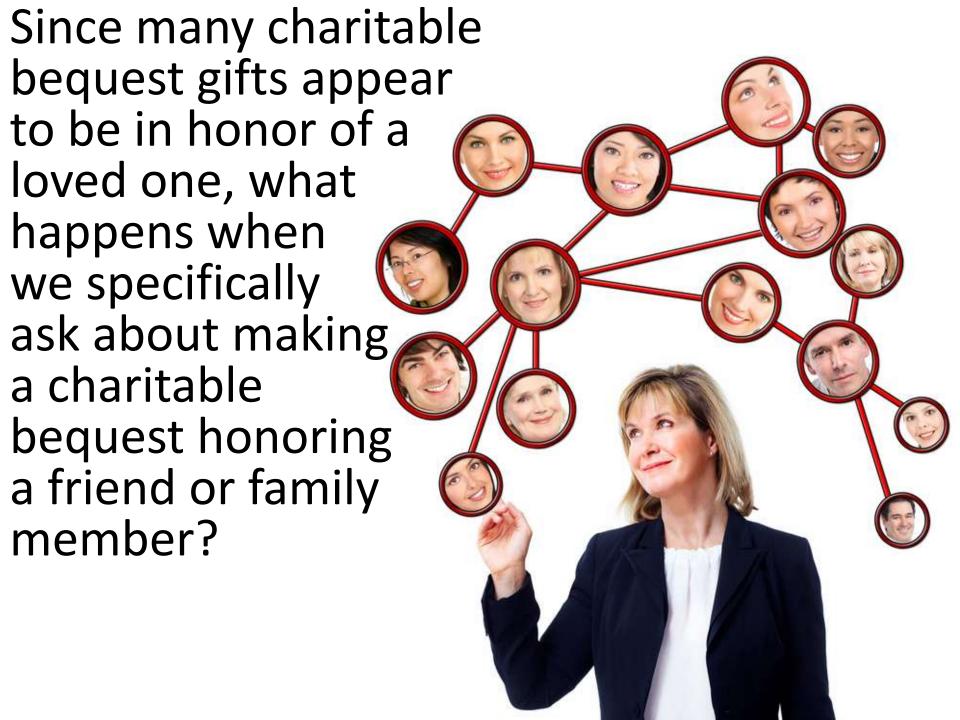
Bequest charity representing loved ones

'The reason I selected Help the Aged...it was after my mother died...And I just thought — she'd been in a care home for probably three or four years. And I just wanted to help the elderly...I'd also support things like Cancer Research, because people I've known have died...An animal charity as well, I had a couple of cats.'

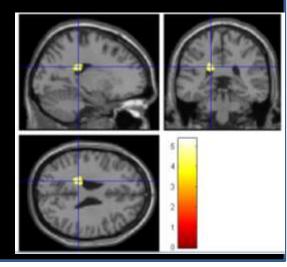
"[In my will I have a gift to] the Cancer Research. My father died of cancer and so I have supported them ever since he died."

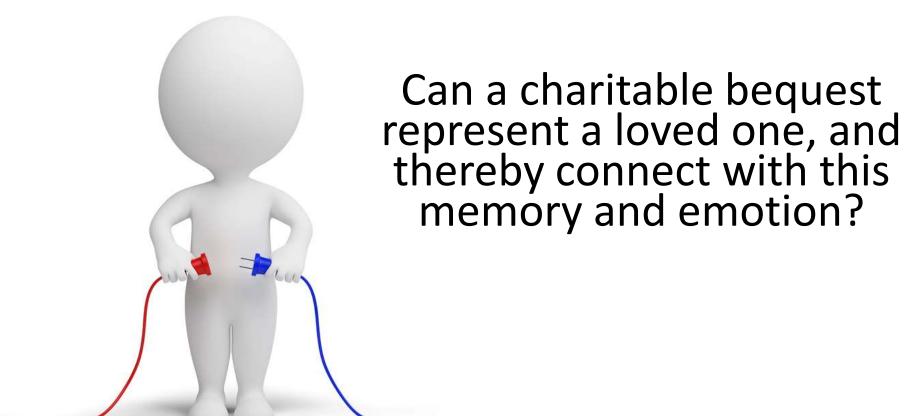
Female, 63 widowed

Male, 89 married



Bequests to friends and family (v. charitable bequests) more heavily involve brain regions of **Emotion** (mid/posterior cingulate cortex; insula) and **Memory** (hippocampus)





Does a tribute bequest decision (where connections exist) generate more memory and emotion than a general bequest decision?



1. Bequest?

"If you signed a will in the next 3 months, what is the likelihood you might leave a BEQUEST gift to [org]?"

2. Connection?

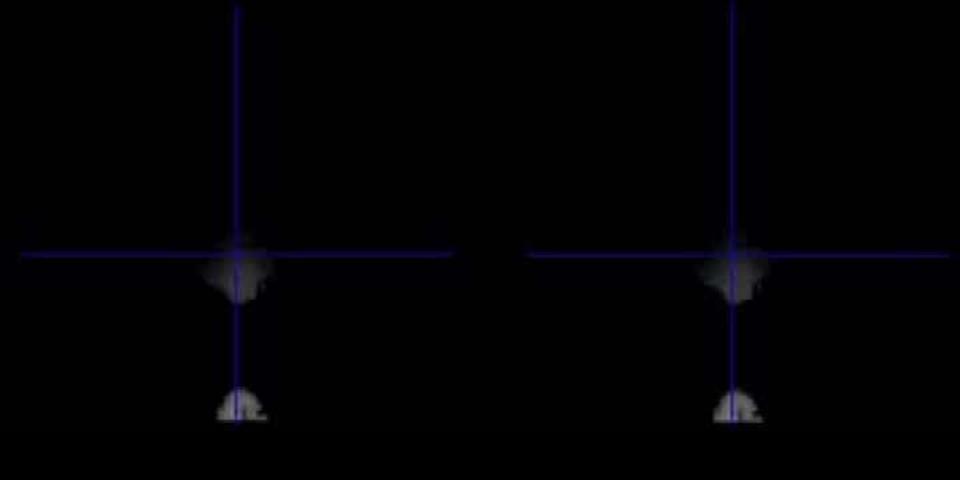
Do you have a LIVING or DECEASED friend or family member who would appreciate (or would have appreciated) your support of [Type] Organization such as [Org], [Org2], or [Org3]?

3. Contemplation

Please take the next few seconds to visualize how a friend or family member has been connected to this cause or organization.

4. Tribute Bequest?

If you signed a will in the next 3 months, what is the likelihood you might leave a BEQUEST gift honoring a friend or family member to [Org]?

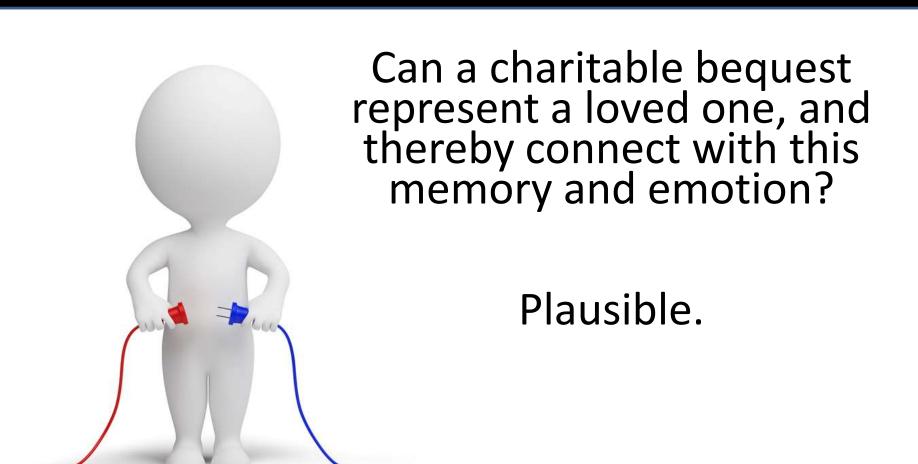


Bequest>

Tribute Beq>

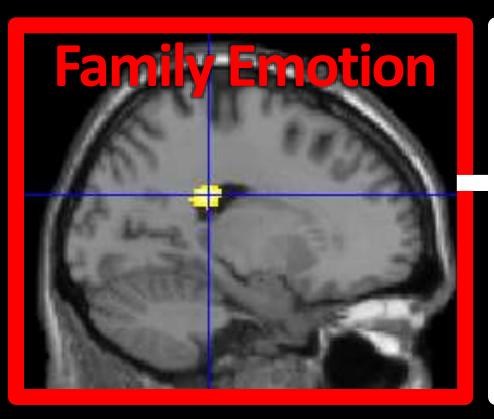
Tribute bequests (with connections) more strongly engaged regions of cognitive management of retrieved memory and emotion

(Bilateral inferior parietal lobule & middle-orbitofrontal cortex as well as minor activation in amygdala and hippocampus) than the initial bequest questions.



Research

Application





Ask about family members'
life story connections with the cause
and provide tribute bequest opportunities

Testing the tribute bequest

4500+ respondents

Do you have a deceased friend or deceased family member who would have appreciated your support of an International relief organization such as CARE or UNICEF?

Also tested for living friend or family member

Alzheimer's The Alzheimer's Association, The Alzheimer's Foundation

Diabetes Joslin Diabetes Center, The American Diabetes Association

Wild Birds Preservation National Audubon Society, Ducks Unlimited

Wildlife World Wildlife Fund, Wildlife Conservation Society

Minority College Fund United Negro College Fund, American Indian College Fund

Blindness related nonprofit Foundation Fighting Blindness, Prevent Blindness America

Youth-related charitable Girl Scouts, Boy Scouts, YMCA, YWCA, Big Brothers / Big Sisters of America, Boys and Girls Clubs of America

AIDS research and care San Francisco AIDS Foundation, AIDS Project Los Angeles

Animal welfare

American Society for Prevention of Cruelty to Animals, The American Humane Association International relief UNICEF, Care

Cancer research American Cancer Society, National Cancer Coalition, M.D. Anderson Cancer Center. Dana Farber Cancer Institute

Guide dogs

Guide Dogs for the Blind, Canine Companions for Independence

Breast cancer research

Breast Cancer Research Foundation, National Breast Cancer Foundation, Susan G. Komen Breast Cancer Foundation

If so, please state your relationship to them and write at least 25 words describing their interest in or connection with this cause.

If you signed a will in the next 3 months, what is the likelihood you might leave a BEQUEST gift honoring a living [deceased] friend or family member to

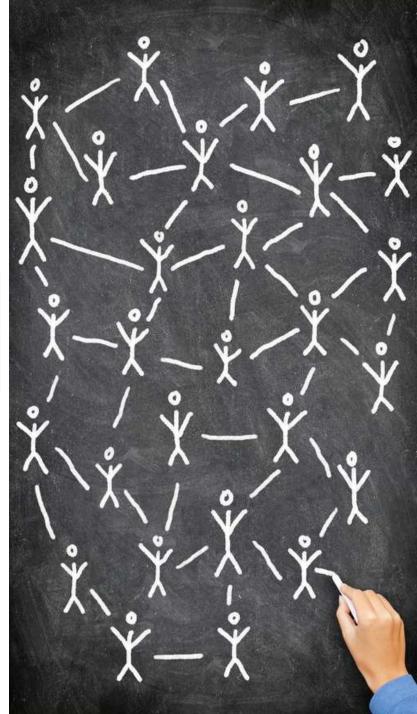
Reminder/tribute increases interest from initial response

Change in charitable bequest intention for those with family/friend connection

	Total	Age 50+	Male	Female
Memorial reminder	+14.0	+14.0	+13.5	+14.0
Living reminder	+9.2	+9.3	+7.7	+9.9

Average share with family/friend connections to each cause

	Total	Age 50+	Male	Female
Memorial reminder	22.1%	27.1%	19.5%	23.6%
Living reminder	34.2%	36.1%	30.4%	36.6%



Reminder/tribute can be "stacked" with other messages

Change in charitable bequest intention for those with family/friend connection

	Total	Age 50+	Male	Female
Memorial reminder	+11.7	+12.2	+11.0	+12.1
Memorial reminder (after other messages)	+15.0	+14.0	+15.3	+14.8
Living reminder	+9.4	+11.3	+6.4	+10.0
Living reminder (after other	+9.2	+9.1	+7.9	+9.9

messages)



Bequest gap eliminated for those with friend/family connections (but did not work for current tribute gifts)

Giving – Tribute Bequest

	Total	Age 50+	Male	Female
Memorial reminder (after living/deceased stories)	-4.2	-1.7	-6.5	-3.1
Living reminder (after living/ deceased stories)	-3.3	-2.3	-2.4	-3.7



Do tribute bequests work better/worse for different types of organizations?



Impact and frequency vary with cause

F	r	e	q	u	e	n	C	Y
					~ ~			

		ting a family or fr with the cause	iend
Memorial		Living	
Cancer	46%		56%
Breast canc.	39%	Breast canc.	54%
Alzheimer's			49%
Diabetes	28%	Wildlife	41%
Pets	28%	Diabetes	38%
Wildlife		Youth	37%
Guide dogs	15%	Alzheimer's	30%
Youth	15%	Guide dogs	23%

15% Guide dogs

14% Wild birds

Impact

Change in charitable I those with family/	
Memorial	Living

	,,,		
Memoria			Living
Diabetes	16.9	Wild	birds

Memorial		Living	
Diabetes	16.9	Wild birds	1
Alzheimer's	16.0	Diabetes	1
AIDS	14.1	AIDS	1
Minority			

Diabetes	10.5	vviid bii d5	12
Alzheimer's		Diabetes	12
AIDS	14.1	AIDS	11
Minority college fund		Alzheimer's	11
Cancer		Int'l relief	10
Breast canc.	11 7	Blindness	10

ancer	12.6	Int'l relief	10.
reast canc.	11.7	Blindness	10.
/ild birds	11.1	Pets	9.5
ıt'l relief	10.9	Cancer	9.4
ets	10.6	Guide dogs	9.3
lindness	10.2	Breast canc.	8.6
uide dogs	9.2	Minority	7.4

		Wild birds		Int'l relief		Cancer	9.4
AIDS	11%	Minority college fund	19%	Pets		Guide dogs	9.3
		_		Blindness			8.6
			17%	Guide dogs	9.2	Minority college fund	7.4
Blindness	9%	Int'l relief	16%	duide dogs			
Minority	Q0/	Blindness	15%	Youth		Wildlife	6.1
college fund	0/0	Dilliuliess	T)/0	Wildlife	7.1	Youth	5.2

Do memorial or tribute bequests work better or

worse for

different family

members?



Ascendants – Yes Friends and descendants - No

	• • •
Strong	positive
51.51.8	Positive

Strong negative

Grandmother

Grandfather

Grandparents

Aunt

Uncle

Mother

Friend

Girl/Boyfriend Daughter

Boy/Boys Girl/Girls

Kids

Nephew

Brother

multivariate regressions on intention overall and post-reminder change

Simple language and starting with honor

2014 Survey, 1,961 Respondents, Groups Y/B/H

Interested Now Will Never Be Interested

32%

Honor a family member by making a tribute gift to charity in my will

11%

23%

Honor a friend or family member by making a memorial gift to charity in my last will & testament

17%

13%

Make a **bequest** gift to charity in my last will & testament in honor of a friend or family member who was passionate about the charity's work

21%

Simple implementations

Samples courtesy of Phyllis Freedman, President of SmartGiving and "The Planned Giving Blogger"



In a 2014 survey,

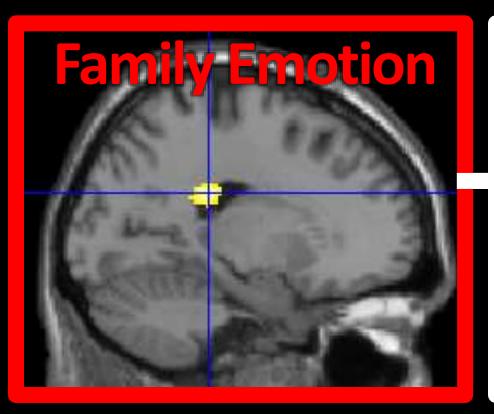
1 in 4 increased their intention to leave a charitable bequest when given the option



to "honor a friend or family member by making a memorial gift to charity in my last will & testament"

Research

Application





Ask about family members'
life story connections with the cause
and provide tribute bequest opportunities

Research



The first-stage defense to death reminders (e.g., estate planning) is avoidance



 Regardless of terminology or packaging, estate planning is planning for one's own death.

 It is a strong reminder of the reality of one's own mortality.

 Experimental research has identified consistent reactions to mortality reminders.



Forms of Avoidance



Distract: I'm too busy to think about that right now

Differentiate: It doesn't apply to me now because I (exercise, have good cholesterol, don't smoke...)

Deny: These worries are overstated

Delay: I definitely plan to think about this... later

Depart: I am going to stay away from that reminder

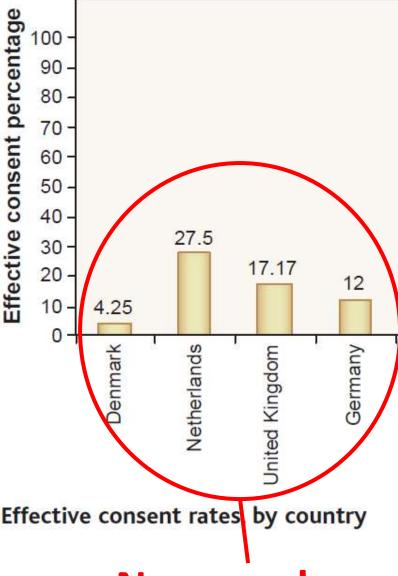
What is the most common response to an organ donation request?

YES

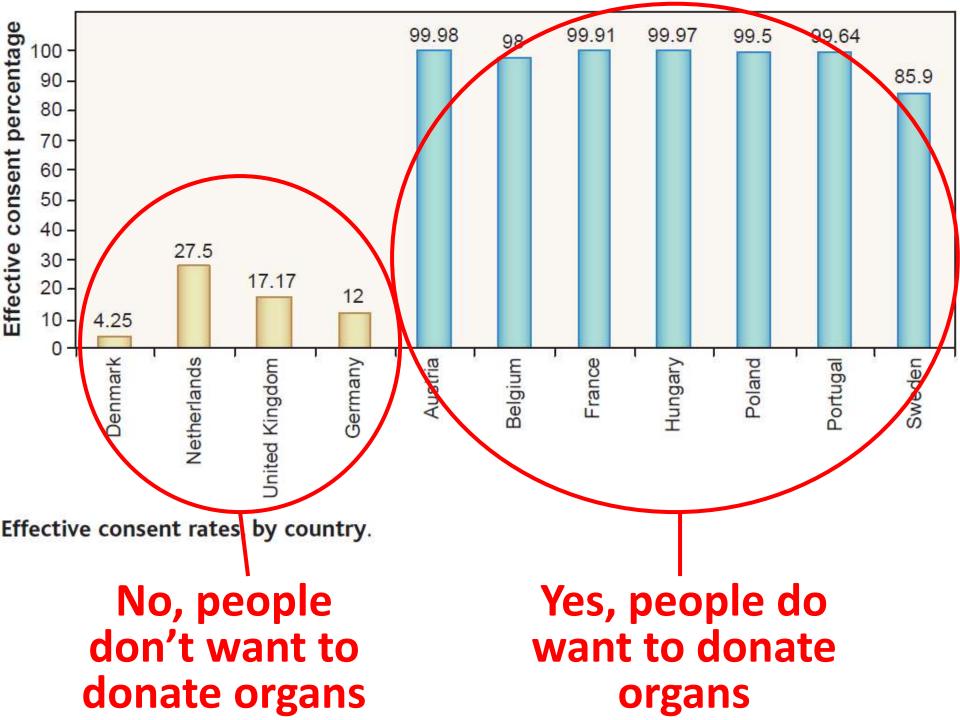
NO

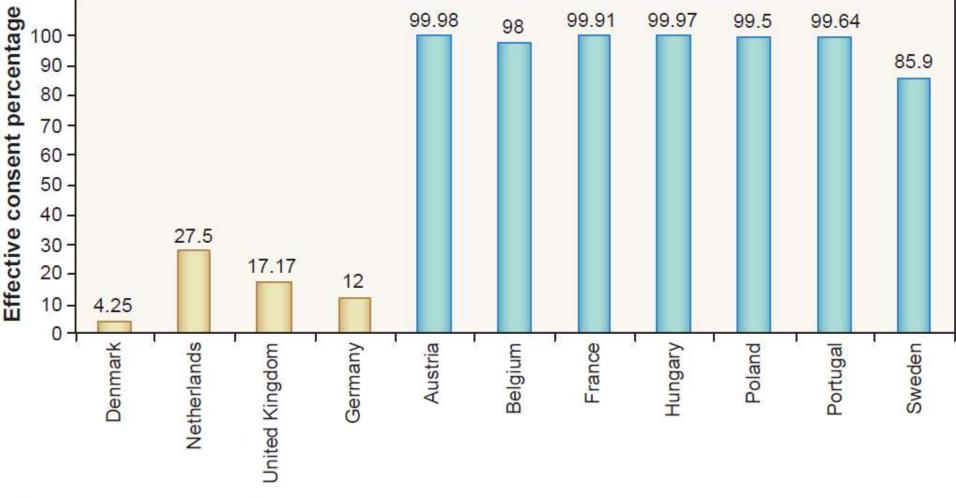
I don't want to think about it



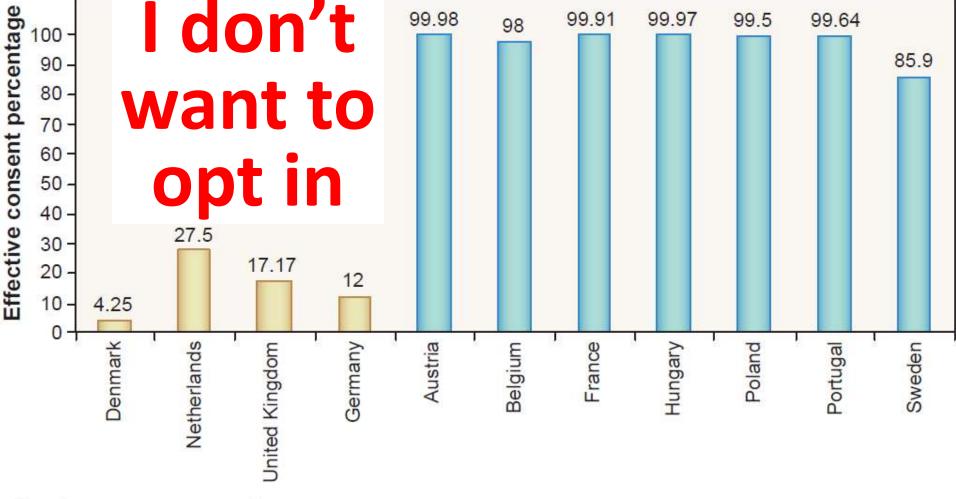


No, people don't want to donate organs

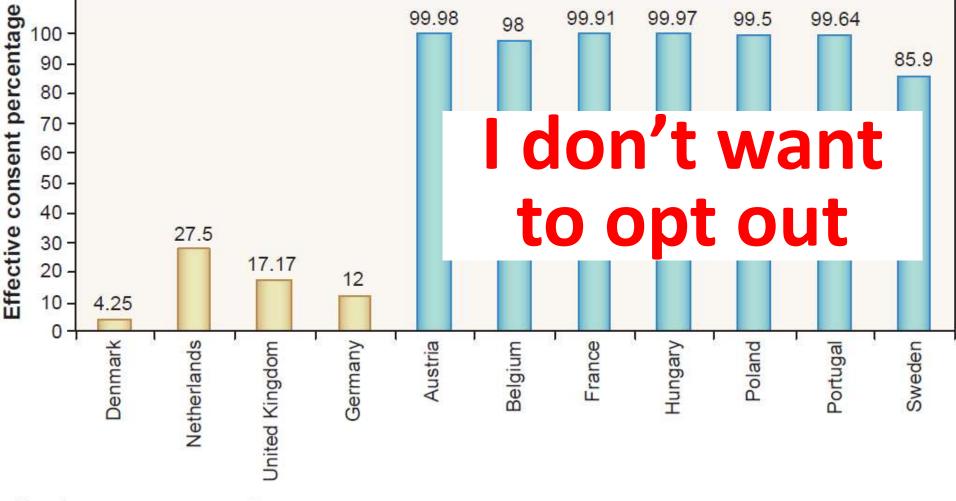




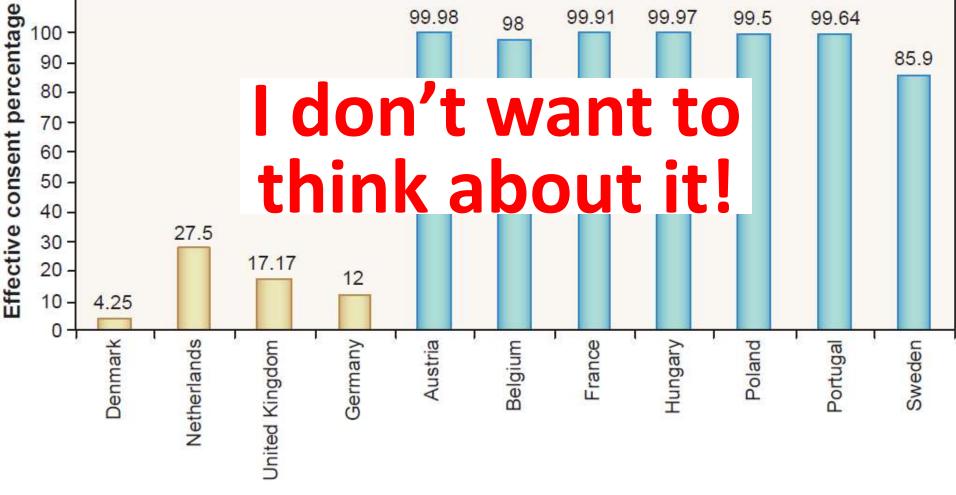
"Opt-in"
systems in Gold



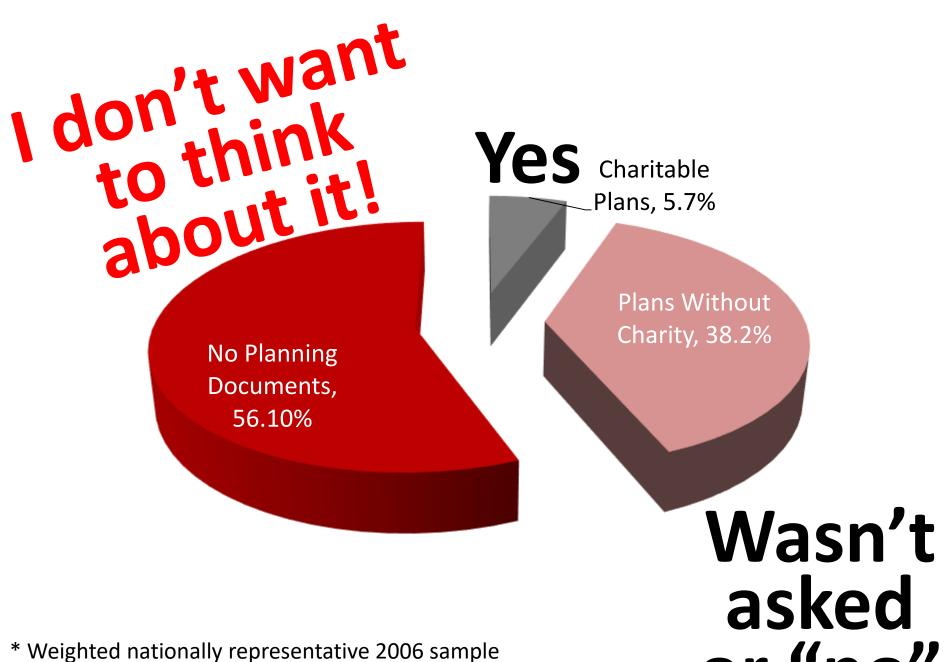
"Opt-in"
systems in Gold



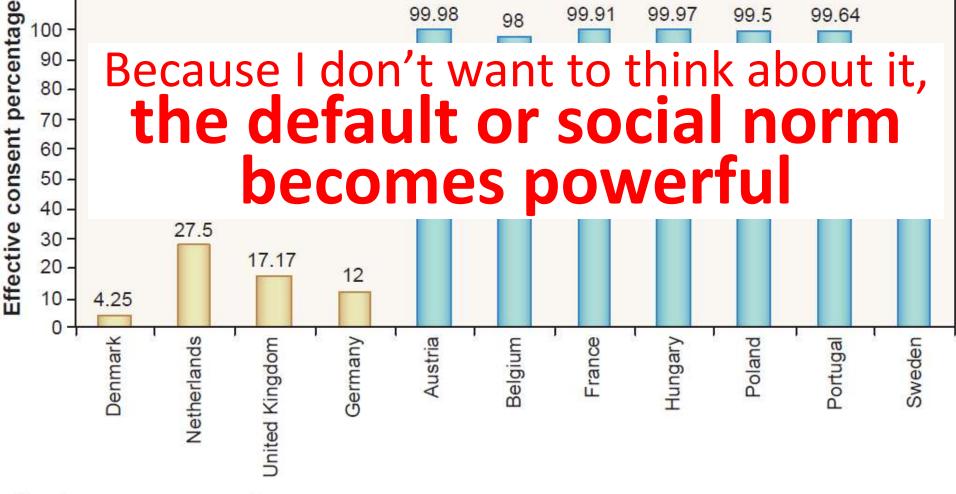
"Opt-in"
systems in Gold



"Opt-in"
systems in Gold

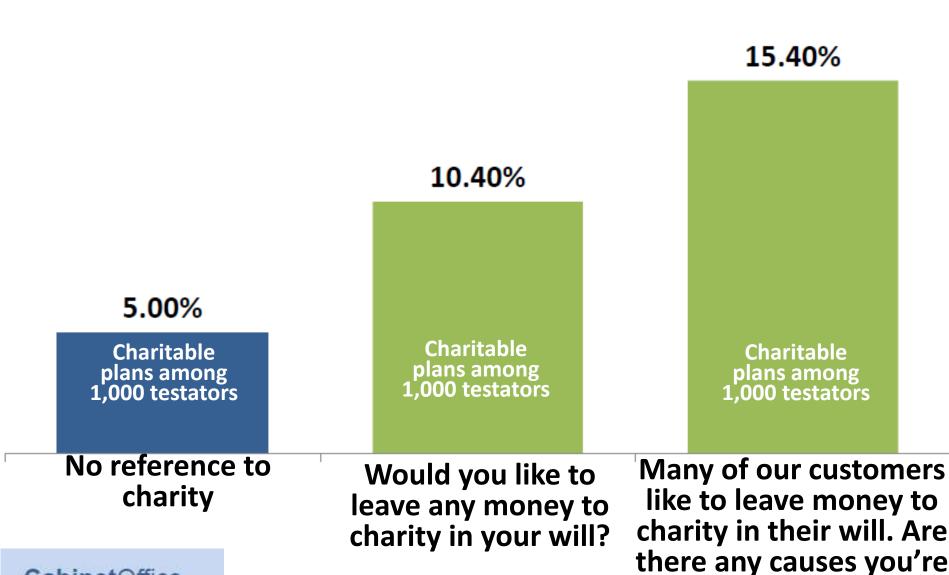


representing age 52 and over population of U.S.



"Opt-in"
systems in Gold

Charitable bequest decisions are often unstable and easily influenced



passionate about?

CabinetOffice

Behavioural Insights Team

The social norm increased charitable bequest intentions

2014 Survey, 2,369 Respondents, Groups D/E/LateG+H

Interested Now

Will Never Be Interested

31%

Many people like to leave a gift to charity in their will. Are there any causes you would support in this way?

9%

23%

Make a gift to charity in my will

12%

Make a **bequest** gift to charity

Research



The first-stage defense to death reminders (e.g., estate planning) is avoidance

Research

Application





To reach a larger audience, communicate estate planning information obliquely.

DON'T LEAD WITH DEATH.

What you see

What the subconscious sees



Seminar Tonight: **Estate Planning**



Your Upcoming
Death



Communicating Obliquely

Personal mortality topics are subconsciously aversive to most people. Wrap them in other topics to sidestep the initial avoidance response.



A common theme in several successful approaches to introducing planned giving

The Oblique Seminar

You "just happen" to communicate about planned giving in the context of something else



Stories from the frontlines

- Charity projects
- Stories of planned donors who fund it

Tax-smart giving

- Current giving tips Planned giving tips

Christians and the Law

- Religious liberties
- Stewardship / estate planning

Identity theft?

"Since you're thinking about ways to protect yourself and your identity, why not think about ways to protect your estate, as well?" We ended with an abbreviated seminar on how to be sure your estate is in order (with appropriate charitable bequests in place)."

-Barbara Diehl, Journal of Gift Planning, 2006

The Oblique Conversation

4 S

- 1. Story
- 2. Story
- 3. Story
- 4. Shut up

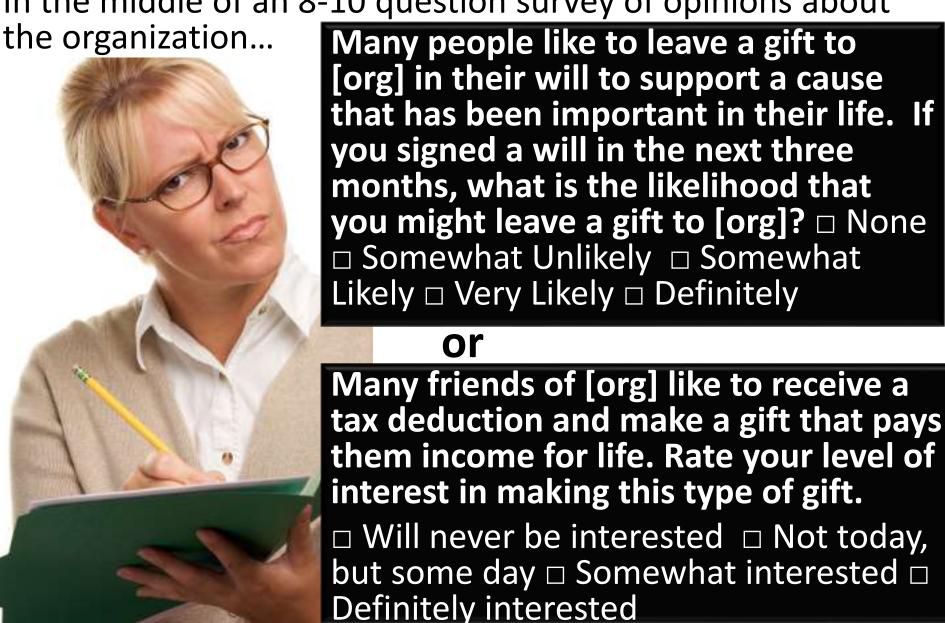
So, what's new at Texas Tech?

- 1. ... new coach ...
- 2. ... new building ...
- 3. Oh, and Mary Smith did a neat thing. Did you know Mary? She graduated two years before you... No? Well, Mary signed a new will that one day will endow a permanent scholarship for financial planning students.

Concept from Jeff Comfort, Oregon State University

The Oblique Survey

In the middle of an 8-10 question survey of opinions about



The Oblique Focus Group

Bigelow & Kolmerten (Journal of Gift Planning, 2008) set up a donor focus group "about why no one seems willing to learn about planned giving by attending workshops ... The participants, in order to give advice about workshops on planned giving, had to ask questions about CRTs and CGAs...Thus, like scientists who discover a cure unexpectedly, we had inadvertently found our answer where we least expected it: the best venue to teach people about planned giving was not a workshop or a seminar but a focus group."



The Oblique Investment



Combined Results

I am definitely interested

12 types of PG info average

I definitely expected this

3%	Gift planning	20%
4%	Planned giving	12%
7%	Giving now & later	7%
16%	Other ways to give	15%
_	Other ways to give smarter	-

The Oblique "Will Brochure"

Many friends of ABCCharity love our new publication "Top ways to give smarter." Check the box for your free copy.

Planned giving brochure

- Giving (and repurchasing) appreciated stock [saves capital gain tax]
- Naming ABCCharity as a retirement account beneficiary
 [saves income taxes for heirs]
- Why your will probably controls nothing [TODs and titling]
- Honor a family member with a memorial gift to charity in your will
- Get rid of your government will [Intestacy]
- Gift annuities, etc...
- How to get free, zero-pressure help from ABCcharity

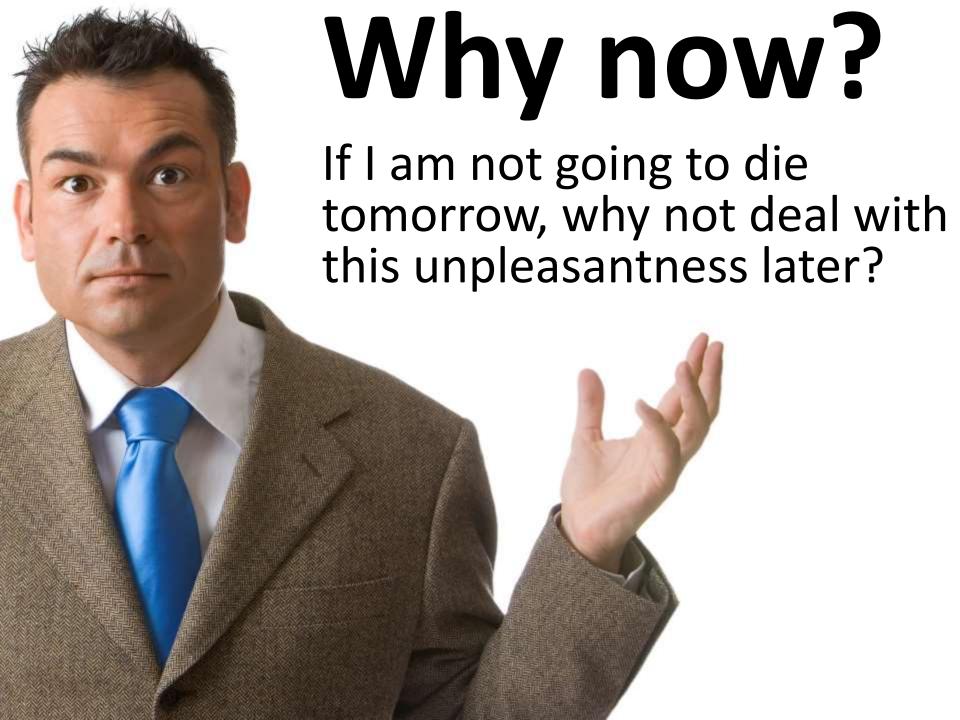
Here mixed packaging presents information in non-death related contexts

Here mixed packaging motivates action with non-death related reasons

I don't want to think about it

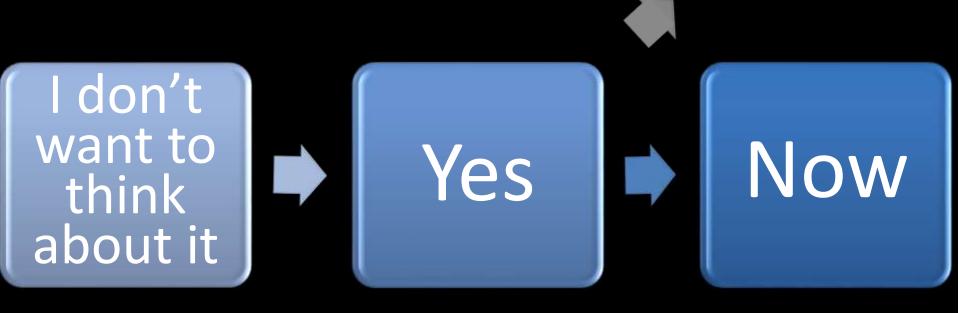
Yes

Now











Left Out of Group

Later

I don't want to think about it



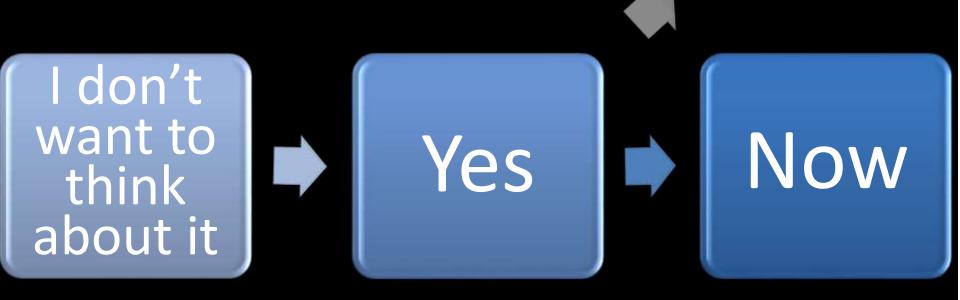
Yes



Now



No Match



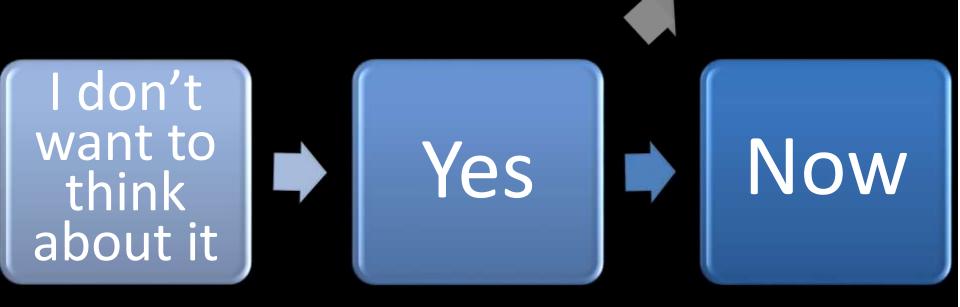
The §7520 rates went up. If you don't sign the remainder interest deed in the next 30 days, your deduction may drop.

Lower Deduction



The §7520 rates went down. If you don't fund the CRT/CGA in the next 30 days, your deduction may drop.

Lower Deduction



Pledge and follow-up "To show a strong leadership commitment in

this planned giving push, we want to announce

board

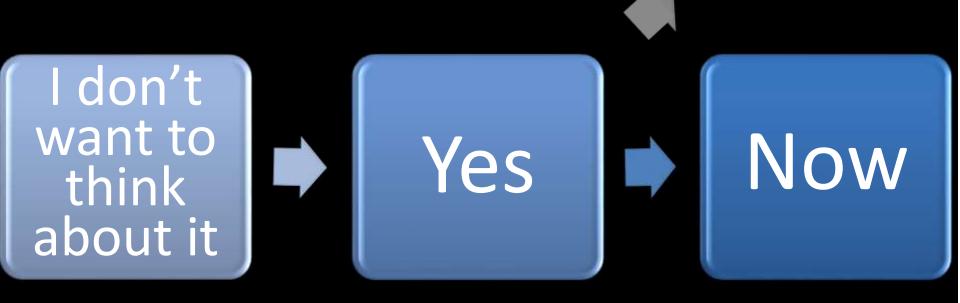
participation levels at the fall

banquet. Can we count you in?"



We really appreciate your commitment to make this bequest gift. Can I check back in a month to see how the planning process is going?

Violating "Pledge"



Research

Application





To reach a larger audience, communicate estate planning information obliquely.

DON'T LEAD WITH DEATH.

Research



The second-stage defense to death reminders is remembrance by and supporting one's surviving "in-group"

External realities at times break through this 1st stage avoidance defense



- Illness
- Injury
- Advancing age
- Death of a friend or family member
- Travel plans
- Estate planning

What happens when people move past the avoidance stage?

2nd stage defense to death reminders: Symbolic immortality

Supporting and being remembered by one's surviving "in-group"

I will die, but my values, beliefs, story will live on, through my influence and support of my "ingroup" [family, interest group, community]

Death reminders increase attraction to positive remembrance

- Desire for fame (Greenberg, Kosloff, Solomon, et al., 2010)
- Interest in naming a star after one's self (ibid)
- Perception of one's past significance (Landau, Greenberg, & Sullivan, 2009)
- Likelihood of describing positive improvements when writing an autobiographical essay (Landau, Greenberg, Sullivan, et al, 2009)
- Perceived accuracy of a positive personality profile of one's self (Dechesne, Pyszczynski, Janssen, et al., 2003)



Death reminders increase support for one's "in-group" and its values:

- Giving among Americans to U.S. charities but not to foreign charities (Jonas, Schimel, Greenberg, et al., 2002)
- Negative ratings by Americans of anti-US essays (many)
- Negative ratings of foreign soft drinks (Friese & Hoffmann, 2008)
- Predicted number of local NFL football team wins (Dechesne, Greenberg, Arndt, et al., 2000)
- Ethnic identity among Hong Kong Chinese (Hong, Wong & Liu, 2001)
- German preference for German mark v. euro

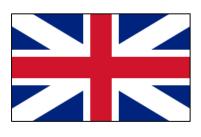
(Jonas, Fritsche, & Greenberg, 2005)



- Acceptance of negative stereotypes of residents of other cities (Renkema, et al., 2008), or nations (Schimel, et al. 1999)
- Support by Israeli participants of military action against Iran (Hirschberger, Pyszczynski & Ein-Dor, 2009)
- Support by Iranian students for martyrdom attacks against the U.S. (Pyszczynski, et al. 2006)
- Willingness of English participants to die or selfsacrifice for England (Routledge, et al, 2008)
- Dutch agreement (disagreement) with art opinions given by Dutch (Japanese) critics (Renkema, et al., 2008)
- Voting for female candidates by females, but not by males (Friese & Hoffmann, 2008)





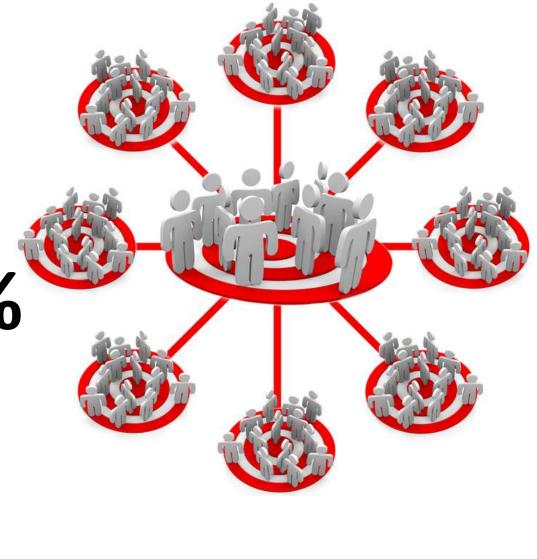






Top 100 UK fundraising charities: Average share of income from legacy gifts 26.6%

UK international relief charities (17) in top 100: Average share of income from legacy gifts



data from Pharoah (2010)

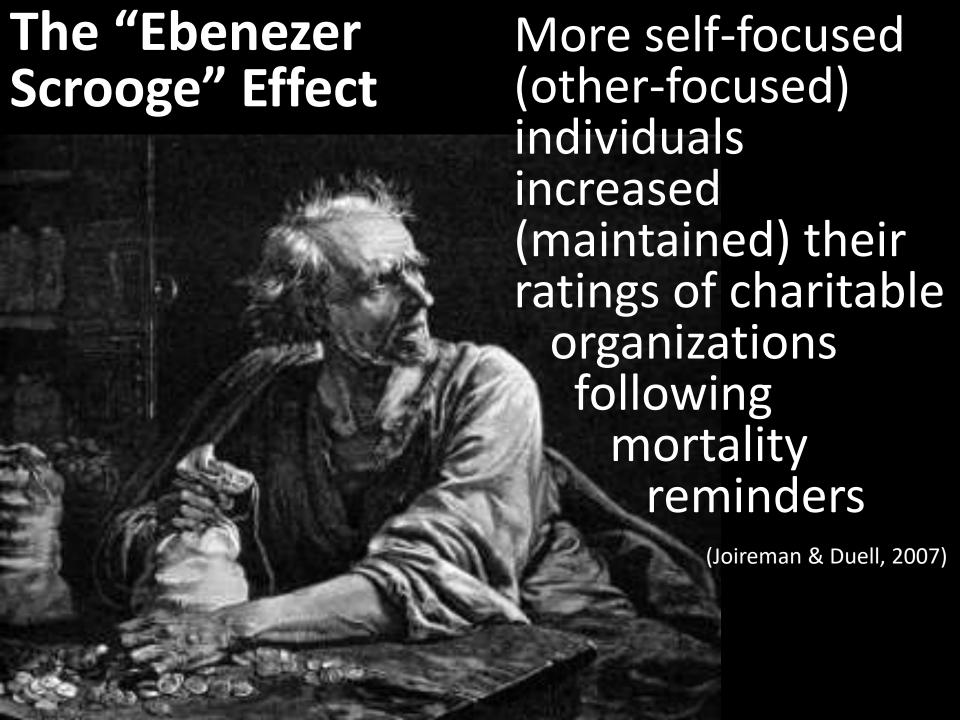
Domestic-focused children's charities in top 100 UK fundraising charities: Average share of income from legacy gifts 22.8%

Barnardo's; National Society for Prevention of Cruelty to Children; BBC Children in Need Appeal

International-focused children's charities in top 100 UK fundraising charities: Average share of income from legacy gifts 7.3%

Save the Children; Compassion UK Christian Child Development





Research



The second-stage defense to death reminders is remembrance by and supporting one's surviving "in-group"

Research

Application





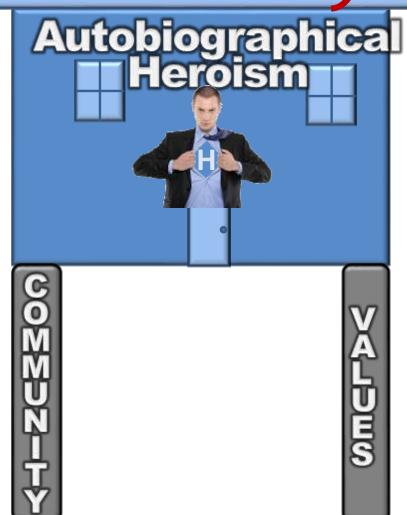
Emphasize the long-term impact from estate giving

Permanence is psychologically attractive

Symbolic Immortality

Will live beyond them

Something reflecting the person's life story (community and values)



In the previous surveys, among those expressing a difference in preference, people wanted

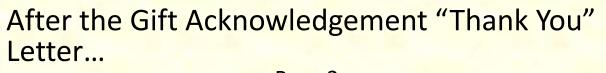
more permanence for bequest gifts than for current gifts by greater than 2 to 1

"an immediate expenditure of all funds to advance the cause of the charity"

v.

"the establishment of a permanent fund generating perpetual income to advance the cause of the charity forever"

Permanence for memorial donors



-Page 2-Report for Mary Elaine Johnson Memorial Gifts -**Scholarships**

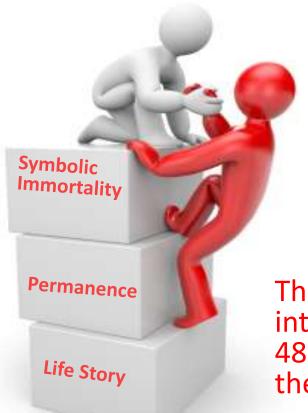
Total gifts received to date: \$8,652.28.

All funds will be spent in areas of greatest need during the next calendar year unless fund will become a perpetual scholarship fund known as the Mary Elaine Johnson

total gifts exceed \$10,000 at which point this Permanent Endowment Scholarship Fund.

This phrase more than doubled average second gift intended size AND increased likelihood of gift from 48.6% to 55.1%. But, there were no such effects for the same goal with recognition only.

Stronger second gift intentions from a anniversary than a contemporaneous thank you.



Normal Group
Average Gift

Death Reminded Group Avg. Gift

Immediate Focused Charity

\$257.77

\$80.97

Permanent Focused Charity

\$100.00

\$235.71

A poverty relief charity was described as an organization that focused on either "meeting the immediate needs of people" or "creating lasting improvements that would benefit people in the future"



Organizational age helps (perceived stability and donor age)

% of gift income from bequests and founding date of UK cancer charities among Top 100 UK fundraisers

Cancer Research UK	42.6%	(1902)
Macmillan Cancer Support	37.9%	(1911)
Marie Curie Cancer	31.0%	(1948)
CLIC Sargent Cancer Care for Children	18.6%	(1968)
Breast Cancer Care	2.1%	(1972)
Breakthrough Breast Cancer Walk the Walk Worldwide	1.0%	(1991)
Walk the Walk Worldwide	0.0%	(1998)

Data from Pharoah (2010)



Consider developing permanent giving opportunities for midlevel bequest donors

- Scholarships, lectureships, annual performances, perpetual child sponsorship, perpetual rescued pet sponsorship, memorial wall of heroes, etc.
- Limit to legacy donors to emphasize specialness and avoid pulling from current giving



Research

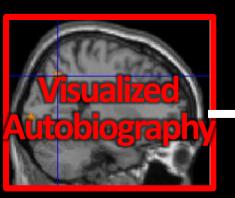
Application





Emphasize the long-term impact from estate giving

Research Applications

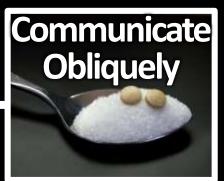














Family



Inside the Mind of the Bequest Donor

Research findings from experimental psychology and neuroimaging

