Online supplementary material 1 (OSM 1): All instructions and helping dilemmas shown to participants in Study 1 (translated from Swedish)

Introductory text (shown on the first page of the questionnaire)

Read this carefully before beginning

Thank you so much for participating!

This study is about how people make judgements and decisions in situations where they can help others.

Participating requires your full attention for around 15 minutes. As a thank you for helping, you will receive a lottery ticket after completion of the study. Participating is fully voluntary and you may at any time interrupt without having to provide an explanation as to why.

Instructions:

Imagine that you have a job where you have to make decisions about how resources should be allocated between different help projects aimed at treating diseases. In the subsequent pages you will be faced with 12 allocation dilemmas. In each dilemma, information about two comparable helping projects will be presented. The two projects presented together are very similar but differ in some dimension.

In each dilemma there will be one green box. In this box a number is missing. Your task is to write a number in the empty box, so that the two suggested help projects become exactly equally attractive to you.

By "exactly equally attractive" we mean that it would not matter for you which of the two projects get implemented. You would think that it was equally good to implement Project 1 as Project 2.

The help projects presented are hypothetical, but some decision makers are faced with these types of decisions where their choices actually affect which persons receive help and which do not. Given this, it is important that you take this task seriously and match the two projects in a way that reflects your personal values. Please do not assume any information than what is given to you in the description and judge every dilemma separately.

Observe that this is not a test of your cognitive abilities, but a test of your personal values. Given this, there is no "right" or "wrong" way to answer the questions.

On the back of this page, there is a test dilemma which you will fill in together with the experimenter in order to learn the task. After that, you will fill in the remaining dilemmas on your own. You can at any time ask the experimenter if anything is unclear.

Please turn the page and fill in the test dilemma together with the experimenter.

The test dilemma in each of the four versions. Participants completed this dilemma together with a research assistant.

Test dilemma: Number&First version

Test dilemma	Project 1	Project 2
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	90% chance to survive for each patient that is treated
Number of patient that will be treated if the project is implemented?	be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.

Test dilemma: Number&Second version

Test dilemma	Project 1	Project 2
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	90% chance to survive for each patient that is treated
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	ill patients will be treated if the project is implemented.

Test dilemma: Efficiency&First version

Test dilemma	Project 1	Project 2
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	150 ill patients will be treated if the project is implemented.
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated

Test dilemma: Effeciency&Second version

Test dilemma	Project 1	Project 2
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	150 ill patients will be treated if the project is implemented.
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	% chance to survive for each patient that is treated

All helping dilemmas in each of the four versions.

Age dilemma: Number&First version

Dilemma 1 (of 12)	Project A	Project B
Who are affected by the disease?	Adults	Children and teenagers
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated
Number of patient that will be treated if the project is implemented?	be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.

Age dilemma: Number&Second version

Dilemma 1 (of 12)	Project A	Project B
Who are affected by the disease?	Adults	Children and teenagers
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is <u>not</u> treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented	ill patients will be treated if the project is implemented.

Age dilemma: Efficiency&First version

Dilemma 1 (of 12)	Project A	Project B
Who are affected by the disease?	Adults	Children and teenagers
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated

Age dilemma: Effeciency&Second version

Dilemma 1 (of 12)	Project A	Project B
Who are affected by the disease?	Adults	Children and teenagers
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	% chance to survive for each patient that is treated

Gender dilemma: Number&First version

Dilemma 2 (of 12)	Project C	Project D
Who are affected by the disease?	Women	Men
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated
Number of patient that will be treated if the project is implemented?	be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.

Gender dilemma: Number&Second version

Dilemma 2 (of 12)	Project C	Project D
Who are affected by the disease?	Women	Men
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented	ill patients will be treated if the project is implemented.

Gender dilemma: Efficiency &First version

Dilemma 2 (of 12)	Project C	Project D
Who are affected by the disease?	Women	Men
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated

Gender dilemma: Efficiency & Second version

Dilemma 2 (of 12)	Project C	Project D
Who are affected by the disease?	Women	Men
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	% chance to survive for each patient that is treated

Innocence dilemma: Number&First version

Dilemma 3 (of 12)	Project E	Project F
Who are affected by the disease?	All adults (lifestyle choices do not matter)	Predominately adults who eat unhealthy, smoke and drink alcohol excessively (lifestyle choices matter)
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated
Number of patient that will be treated if the project is	ill patients will be treated if the	100 ill patients will be treated if the project
implemented?	project is implemented.	is implemented.

Innocence dilemma: Number&Second version

Dilemma 3 (of 12)	Project E	Project F
Who are affected by the disease?	All adults (lifestyle choices do not matter)	Predominately adults who eat unhealthy, smoke and drink alcohol excessively (lifestyle choices matter)
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients	About 1000 patients	About 1000 patients
currently in need of treatment	currently need treatment	currently need treatment
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented	ill patients will be treated if the project is implemented.

Innocence dilemma: Efficiency &First version

Dilemma 3 (of 12)	Project E	Project F
Who are affected by the disease?	All adults (lifestyle choices do not matter)	Predominately adults who eat unhealthy, smoke and drink alcohol excessively (lifestyle choices matter)
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients	About 1000 patients	About 1000 patients
currently in need of treatment	currently need treatment	currently need treatment
Number of patient that will be treated if the project is	100 ill patients will be treated if the project	100 ill patients will be treated if the
implemented?	is implemented.	project is implemented.
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance	% chance to survive	70% chance to survive
of surviving the disease for an ill patient that is treated?	for each patient that is treated	for each patient that is treated

Innocence dilemma: Efficiency&Second version

Dilemma 3 (of 12)	Project E	Project F
Who are affected by the disease?	All adults (lifestyle choices do not matter)	Predominately adults who eat unhealthy, smoke and drink alcohol excessively (lifestyle choices matter)
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients	About 1000 patients	About 1000 patients
currently in need of treatment	currently need treatment	currently need treatment
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.
What is the average chance of surviving the disease for an ill patient that is <u>not</u> treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance	70% chance to survive	% chance to survive
of surviving the disease for	for each patient that is	for each patient that is
an ill patient that is treated?	treated	treated

Comprehension check: Number&First version

Dilemma 4 (of 12)	Project G	Project H
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	600 000 SEK
In which country will the project be implemented?	Sweden	Canada
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated
Number of patient that will be treated if the project is implemented?	ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.

$Comprehension\ check: Number \& Second\ version$

Dilemma 4 (of 12)	Project G	Project H
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	600 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented	ill patients will be treated if the project is implemented.

Comprehension check: Efficiency&First version

Dilemma 4 (of 12)	Project G	Project H
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	600 000 SEK
In which country will the	Sweden	Sweden
project be implemented?		
Number of ill patients	About 1000 patients	About 1000 patients
currently in need of	currently need	currently need
treatment	treatment	treatment
Number of patient that will	100 ill patients will	100 ill patients will
be treated if the project is	be treated if the	be treated if the
implemented?	project is implemented.	project is implemented.
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated

Comprehension check: Efficiency&Second version

Dilemma 4 (of 12)	Project G	Project H
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	600 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	% chance to survive for each patient that is treated

Ingroup dilemma: Number&First version

Dilemma 5 (of 12)	Project I	Project J
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden (Swedish patients will be treated)	Canada (Canadian patients will be treated)
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated
Number of patient that will be treated if the project is implemented?	be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.

Ingroup dilemma: Number&Second version

Dilemma 5 (of 12)	Project I	Project J
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden (Swedish patients will be treated)	Canada (Canadian patients will be treated)
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented	ill patients will be treated if the project is implemented.

Ingroup dilemma: Efficiency&First version

Dilemma 5 (of 12)	Project I	Project J
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden (Swedish patients will be treated)	Canada (Canadian patients will be treated)
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated

Ingroup dilemma: Efficiency&Second version

Dilemma 5 (of 12)	Project I	Project J
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden (Swedish patients will be treated)	Canada (Canadian patients will be treated)
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	% chance to survive for each patient that is treated

Patient group size dilemma: Number&First version

Dilemma 6 (of 12)	Project K	Project L
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 200 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated
Number of patient that will be treated if the project is implemented?	be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.

Patient group size dilemma: Number&Second version

Dilemma 6 (of 12)	Project K	Project L
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 200 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented	ill patients will be treated if the project is implemented.

Patient group size dilemma: Efficiency&First version

Dilemma 6 (of 12)	Project K	Project L
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 200 patients currently need treatment
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated

Patient group size dilemma: Efficiency&Second version

Dilemma 6 (of 12)	Project K	Project L
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 200 patients currently need treatment
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.
What is the average chance of surviving the disease for an ill patient that is <u>not</u> treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	% chance to survive for each patient that is treated

Survival chance dilemma 1: Number&First version

Dilemma 7 (of 12)	Project M	Project N
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients	About 40000 patients	About 40000 patients
currently in need of treatment	currently need treatment	currently need treatment
What is the average chance of	30% chance to survive	0% chance to survive for
surviving the disease for an ill	for each patient that is	each patient that is not
patient that is <u>not</u> treated?	not treated	treated
What is the average chance of	70% chance to survive	40% chance to survive
surviving the disease for an ill	for each patient that is	for each patient that is
patient that is treated?	treated	treated
Number of patients that will	ill patients will	100 ill patients will be
be treated if the project is	be treated if the	treated if the project
implemented	project is implemented	is implemented

Survival chance dilemma 1: Number&Second version

Dilemma 7 (of 12)	Project M	Project N
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 40000 patients currently need treatment	About 40000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is <u>not</u> treated?		0% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?		40% chance to survive for each patient that is treated
Number of patients that will be treated if the project is implemented	100 ill patients will be treated if the project is implemented	be treated if the project is implemented

Survival chance dilemma 1: Efficiency&First version

Dilemma 7 (of 12)	Project M	Project N
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients	About 40000 patients	About 40000 patients
currently in need of treatment	currently need treatment	currently need treatment
Number of patients that will	100 ill patients will be	100 ill patients will be
be treated if the project is implemented	treated if the project is implemented	treated if the project is implemented
	•	0% chance to survive for
What is the average chance of surviving the disease for an ill patient that is <u>not</u> treated?		each patient that is not treated
What is the average chance of	% chance to	40% chance to survive
surviving the disease for an ill patient that is treated?	survive for each patient that is treated	for each patient that is treated

$Survival\ chance\ dilemma\ 1:\ Efficiency \& Second\ version$

Dilemma 7 (of 12)	Project M	Project N
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 40000 patients currently need treatment	About 40000 patients currently need treatment
Number of patients that will be treated if the project is implemented	100 ill patients will be treated if the project is implemented	100 ill patients will be treated if the project is implemented
What is the average chance of surviving the disease for an ill patient that is <u>not</u> treated?		0% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?		each patient that is treated

Survival chance 2 dilemma: Number&First version

Dilemma 8 (of 12)	Project O	Project P
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients	About 40000 patients	About 40000 patients
currently in need of treatment	currently need treatment	currently need treatment
What is the average chance of	30% chance to survive	60% chance to survive
surviving the disease for an ill patient that is not treated?	for each patient that is not treated	for each patient that is not treated
What is the average chance of	70% chance to survive	100% chance to survive
surviving the disease for an ill patient that is treated?	for each patient that is treated	for each patient that is treated
Number of patients that will	ill patients will	100 ill patients will be
be treated if the project is	be treated if the	treated if the project
implemented	project is implemented	is implemented

Survival chance 2 dilemma: Number&Second version

Dilemma 8 (of 12)	Project O	Project P
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 40000 patients currently need treatment	About 40000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is <u>not</u> treated?		60% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?		100% chance to survive for each patient that is treated
Number of patients that will be treated if the project is implemented	100 ill patients will be treated if the project is implemented	ill patients will be treated if the project is implemented

Survival chance 2 dilemma: Efficiency&First version

Dilemma 8 (of 12)	Project O	Project P
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients	About 40000 patients	About 40000 patients
currently in need of treatment	currently need treatment	currently need treatment
Number of patients that will	100 ill patients will be	100 ill patients will be
be treated if the project is implemented	treated if the project is implemented	treated if the project is implemented
What is the average chance of	*	60% chance to survive
surviving the disease for an ill patient that is not treated?	for each patient that is not treated	for each patient that is not treated
What is the average chance of		100% chance to survive
surviving the disease for an ill	survive for each patient	for each patient that is
patient that is treated?	that is treated	treated

Survival chance 2 dilemma: Efficiency&Second version

Dilemma 8 (of 12)	Project O	Project P
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 40000 patients currently need treatment	About 40000 patients currently need treatment
Number of patients that will be treated if the project is implemented	100 ill patients will be treated if the project is implemented	100 ill patients will be treated if the project is implemented
What is the average chance of surviving the disease for an ill patient that is <u>not</u> treated?		60% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?		% chance to survive for each patient that is treated

Existence dilemma: Number&First version

Dilemma 9 (of 12)	Project Q	Project R
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated
When can the treatment begin if the project is implemented?	The treatment can start right away	The treatment can start in about 10 years
Number of patient that will be treated if the project is implemented?	be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.

Existence dilemma: Number&Second version

Dilemma 9 (of 12)	Project Q	Project R
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated
When can the treatment begin if the project is implemented?	The treatment can start right away	The treatment can start in about 10 years
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented	ill patients will be treated if the project is implemented.

Existence dilemma: Efficiency&First version

Dilemma 9 (of 12)	Project Q	Project R
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.
When can the treatment begin if the project is implemented?	The treatment can start right away	The treatment can start in about 10 years
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated

Existence dilemma: Efficiency&Second version

Dilemma 9 (of 12)	Project Q	Project R
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented	100 ill patients will be treated if the project is implemented.
When can the treatment begin if the project is implemented?	The treatment can start right away	The treatment can start in about 10 years
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	% chance to survive for each patient that is treated

Personal responsibility dilemma: Number&First version

Dilemma 10 (of 12)	Project S	Project T
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated
Personal connection to the disease	You have no personal connection to the disease	You have previously worked at a company producing a preservative that now has been shown to increase the risks of contracting the disease
Number of patient that will be treated if the project is implemented?	ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.

Personal responsibility dilemma: Number&Second version

Dilemma 10 (of 12)	Project S	Project T
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is <u>not</u> treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated
Personal connection to the disease	You have no personal connection to the disease	You have previously worked at a company producing a preservative that now has been shown to increase the risks of contracting the disease
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	ill patients will be treated if the project is implemented.

Personal responsibility dilemma: Efficiency&First version

Dilemma 10 (of 12)	Project S	Project T
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients	About 1000 patients	About 1000 patients
currently in need of treatment	currently need treatment	currently need treatment
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.
Personal connection to the disease	You have no personal connection to the disease	You have previously worked at a company producing a preservative that now has been shown to increase the risks of contracting the disease
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated

Personal responsibility dilemma: Efficiency&Second version

Dilemma 10 (of 12)	Project S	Project T
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented	100 ill patients will be treated if the project is implemented.
Personal connection to the disease	You have no personal connection to the disease	You have previously worked at a company producing a preservative that now has been shown to increase the risks of contracting the disease
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	% chance to survive for each patient that is treated

Attention check: Number&First version

Dilemma 11 (of 12)	Project U	Project V
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Canada
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is <u>not</u> treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated
Side-effects of treatment	The treatment can cause a runny nose, cough and headache for a few days	The treatment can cause headache, cough and a runny nose for a few days
Number of patient that will be treated if the project is implemented?	ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.

Attention check: Number&Second version

Dilemma 11 (of 12)	Project U	Project V
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated
Side-effects of treatment	The treatment can cause a runny nose, cough and headache for a few days	The treatment can cause headache, cough and a runny nose for a few days
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented	ill patients will be treated if the project is implemented.

Attention check: Efficiency&First version

Dilemma 11 (of 12)	Project U	Project V
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.
Side-effects of treatment	The treatment can cause a runny nose, cough and headache for a few days	The treatment can cause headache, cough and a runny nose for a few days
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated

Attention check: Efficiency&Second version

Dilemma 11 (of 12)	Project U	Project V
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.
Side-effects of treatment	The treatment can cause a runny nose, cough and headache for a few days	The treatment can cause headache, cough and a runny nose for a few days
What is the average chance of surviving the disease for an ill patient that is <u>not</u> treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	% chance to survive for each patient that is treated

Side-effect dilemma: Number&First version

Dilemma 12 (of 12)	Project X	Project Y	
Who are affected by the disease?	Adults	Adults	
Project cost	400 000 SEK	400 000 SEK	
In which country will the project be implemented?	Sweden	Sweden	
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment	
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated	
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated	
Side-effects of treatment	There are no side- effects of the treatment	A few (about 1%) of the treated patients are expected to have a fatal allergic reaction	
Number of patient that will be treated if the project is implemented?	be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.	

Side-effect dilemma: Number&Second version

Dilemma 12 (of 12)	Project X	Project Y
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated
Side-effects of treatment	There are no side- effects of the treatment	A few (about 1%) of the treated patients are expected to have a fatal allergic reaction
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	be treated if the project is implemented.

Side-effect dilemma: Efficiency&First version

Dilemma 12 (of 12)	Project X	Project Y
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.
Side-effects of treatment	There are no side- effects of the treatment	A few (about 1%) of the treated patients are expected to have a fatal allergic reaction
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	<pre>% chance to survive for each patient that is</pre>	70% chance to survive for each patient that is treated

Side-effect dilemma: Efficiency&Second version

Dilemma 12 (of 12)	Project X	Project Y
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented	100 ill patients will be treated if the project is implemented.
Side-effects of treatment	There are no side- effects of the treatment	A few (about 1%) of the treated patients are expected to have a fatal allergic reaction
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	% chance to survive for each patient that is treated

Response layout for each of the dilemmas presented after each dilemma in the matching task.

Imagine that you have a job where you have to make decisions about how resources should be allocated between different help projects. Above you can see information about two proposed help projects.

Your task is to write a number in the green box, so that the two suggested help projects become exactly equally attractive to you. "Exactly equally attractive" means that it would not matter which of the two projects get implemented. You would think that it was equally good to implement Project [1] as Project [2].

Observe that this is <u>not</u> a test of your cognitive abilities, but a test of your personal values.

Last page of matching questionnaire	•
-------------------------------------	---

	Tha	ank you for h	elping
-	a shorter follow-up s	tudy online. A	ddress at the bottom of the page if you are afterwards, hand the filled in questionnaire to mpensation.
Gender (circle):	Woman	Man	Other/do not want to answer
Age (write your current	age on the line):		years
	Request about pa	articipation i	n a follow-up study
This study is a part of a	larger project regardi	ing judgement	s and decisions in hypothetical help situations.
include participants wh participants completing participating in the follo as in this questionnaire	o have previously fille both studies. Therefor ow-up study as well. I but will not take as lo	ed in this questore, we would The follow-upong to complete	in this project. In the follow-up study, we will stionnaire and the goal is to get at least 300 be very grateful if you can consider study will be online and include similar tasks te. After participating in the follow-up study, by tickets for participating in both studies).
below (e-mail address a	or cell phone number)	. You will be	yell, you should fill in your contact information contacted and receive more information by an ce of interest is not binding.
			e. After participation in the follow-up study all er be traceable to your person.
Please check one of the	-		
I will fill in my		mobile phone	follow-up study. number below (write clearly). ceive a digital lottery ticket.
No, I do not wa	nt to participate in the	e follow-up stu	ıdy

E-mail subject line: Invitation to follow-up study – Get a LOTTERY TICKET! Invitation to follow-up study

Hi, we are sending you this e-mail since you previously have completed a questionnaire about how people judge and decide in situations where they can help others. At the end of the questionnaire we asked if you were willing to participate in a follow-up study as well. You said YES which is why we are now sending the follow-up study to you.

This study includes similar tasks as the last study, but participation will be by e-mail. Participation in the follow-up study requires your full attention for about 10-15 minutes. As compensation for your participation you will receive a digital lottery ticket (a lottery ticket which you scratch online) sent to you. Participation in the follow-up study is of course voluntary but your participation would be very appreciated!

How to participate in the follow-up study

Thank you in advance

- 1. Open the attached PDF-file. Follow the instructions.
- 2. Answer directly in the attached PDF-file by, in each help dilemma, writing in the name of the project that you would want to finance.
- 3. When you have answered all the questions, save the PDF-file with all of your answers filled in and attach it to an e-mail which you send back to us at [...@gmail.com]. Please do not rename the file.
- 4. All participants who have completed the form will in 4 weeks' time receive a digital lottery ticket sent to their e-mail address. Your contact information will then be deleted and you will not be contacted by us again. All of your answers will be anonymised and will only be analysed at a group level.

Thank you in advance		

If you prefer you may instead send your answers directly in an e-mail. If so, copy the answering form below into a new e-mail and write your answers directly into the answering form. Then send the e-mail to the same address [...@gmail.com].

Answering form

Test dilemma: I would like to finance Project [] in the Test dilemma.
Dilemma 1: I would like to finance Project [] in Dilemma 1.
Dilemma 2: I would like to finance Project [] in Dilemma 2.
Dilemma 3: I would like to finance Project [] in Dilemma 3.
Dilemma 4: I would like to finance Project [] in Dilemma 4.
Dilemma 5: I would like to finance Project [] in Dilemma 5.
Dilemma 6: I would like to finance Project [] in Dilemma 6.
Dilemma 7: I would like to finance Project []in Dilemma 7.
Dilemma 8: I would like to finance Project [] in Dilemma 8.
Dilemma 9: I would like to finance Project [] in Dilemma 9.
Dilemma 10: I would like to finance Project [] in Dilemma 10.
Dilemma 11: I would like to finance Project []in Dilemma 11.
Dilemma 12: I would like to finance Project [] in Dilemma 12.
Dilemma 13: I would like to finance Project [] in Dilemma 13.
Last question: Do you wish to be informed about the	e results of this study [

Introductory text (shown on the first page of the PDF attached in the e-mail)

Instructions (read this before you continue)

In this study, you are to imagine that you have a job where you have to make decisions about how resources should be allocated between different help projects aimed at treating diseases.

In the subsequent pages you will be faced with 14 allocation dilemmas. In each dilemma, information about two comparable helping projects will be presented. The two projects presented together are very similar but differ in one or two dimensions.

Your task is to compare the two helping projects in each dilemma and write which of the two projects you would finance if you were forced to choose one of them. Choose the help project which, according to you, is more attractive of the two.

Remember that <u>you must choose one of the projects</u> even if you think that both of the projects are exactly equally attractive. If you want to, you may flip a coin, roll a dice or use an online random number generator. You must not leave the box blank or fill in both of the projects.

The help projects presented are hypothetical, but some decision makers are faced with these types of decisions where their choices actually affect which persons receive help and which do not. Given this, it is important that you take this task seriously and match the two projects in a way that reflects your personal values. Please do not assume any information than what is given you in the description and judge every dilemma separately. If you have any questions about the questionnaire you can send them to [...@gmail].com and we will respond as soon as possible.

For most dilemmas in the choice task, participants saw the same projects which they matched as exactly equally attractive in during the matching task. Below are the additional dilemmas that were added in the choice task.

0. Test dilemma: Number&First version

Test dilemma	Project 1	Project 2
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	90% chance to survive for each patient that is treated
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	150 ill patients will be treated if the project is implemented.

0. Test dilemma: Number&Second version

Test dilemma	Project 1	Project 2
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	90% chance to survive for each patient that is treated
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	150 ill patients will be treated if the project is implemented.

0. Test dilemma: Efficiency&First version

Test dilemma	Project 1	Project 2
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	150 ill patients will be treated if the project is implemented.
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	90% chance to survive for each patient that is treated

${\it 0. Test \ dilemma: Effeciency \& Second \ version}$

Test dilemma	Project 1	Project 2
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	150 ill patients will be treated if the project is implemented.
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	90% chance to survive for each patient that is treated

4. Manipulation check Number&First version

Dilemma 4 (of 13)	Project G	Project H
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	600 000 SEK
In which country will the project be implemented?	Sweden	Canada
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated
Number of patient that will be treated if the project is implemented?	150 ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.

4. Manipulation check: Number&Second version

Dilemma 4 (of 13)	Project G	Project H
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	600 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated
Number of patient that will be treated if the project is implemented?	150 ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.

4. Manipulation check: Efficiency&First version

Dilemma 4 (of 13)	Project G	Project H
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	600 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	90% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated

4. Manipulation check: Efficiency&Second version

Dilemma 4 (of 13)	Project G	Project H
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	600 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	90% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated

7. Attention check: Number&First version

Dilemma 7 (of 13)	Project Ä	Project Ö
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	This not a real question but a question to see if you are paying attention	Prove that you have been paying attention by writing your "ID" in the box
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.

7. Attention check: Number&Second version

Dilemma 7 (of 13)	Project Ä	Project Ö
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	This not a real question but a question to see if you are paying attention	Prove that you have been paying attention by writing your "ID" in the box
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.

7. Attention check: Efficiency&First version

Dilemma 7 (of 13)	Project Ä	Project Ö
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.
What is the average chance of surviving the disease for an ill patient that is not treated?	This not a real question but a question to see if you are paying attention	Prove that you have been paying attention by writing your "ID" in the box
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated

7. Attention check: Efficiency&Second version

Dilemma 7 (of 13)	Project Ä	Project Ö
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented	100 ill patients will be treated if the project is implemented.
What is the average chance of surviving the disease for an ill patient that is not treated?	This not a real question but a question to see if you are paying attention	Prove that you have been paying attention by writing your "ID" in the box '
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated

12. Manipulation check: Number&First version

Dilemma 12 (of 13)	Project U	Project V
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Canada
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated
Side-effects of treatment	The treatment can cause a runny nose, cough and headache for a few days	The treatment can cause headache, cough and a runny nose for a few days
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.

12. Manipulation check: Number&Second version

Dilemma 12 (of 13)	Project U	Project V
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated
Side-effects of treatment	The treatment can cause a runny nose, cough and headache for a few days	The treatment can cause headache, cough and a runny nose for a few days
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.

12. Manipulation check: Efficiency&First version

Dilemma 12 (of 13)	Project U	Project V
Who are affected by the disease?	Adults	Adults
Project cost	400 000 SEK	400 000 SEK
In which country will the project be implemented?	Sweden	Sweden
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.
Side-effects of treatment	The treatment can cause a runny nose, cough and headache for a few days	The treatment can cause headache, cough and a runny nose for a few days
What is the average chance of surviving the disease for an ill patient that is not treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated

12. Manipulation check: Efficiency&Second version

Dilemma 12 (of 13)	Project U	Project V	
Who are affected by the disease?	Adults	Adults	
Project cost	400 000 SEK	400 000 SEK	
In which country will the project be implemented?	Sweden	Sweden	
Number of ill patients currently in need of treatment	About 1000 patients currently need treatment	About 1000 patients currently need treatment	
Number of patient that will be treated if the project is implemented?	100 ill patients will be treated if the project is implemented.	100 ill patients will be treated if the project is implemented.	
Side-effects of treatment	The treatment can cause a runny nose, cough and headache for a few days The treatment can cause headache, cough and a runny nose for a few days		
What is the average chance of surviving the disease for an ill patient that is <u>not</u> treated?	30% chance to survive for each patient that is not treated	30% chance to survive for each patient that is not treated	
What is the average chance of surviving the disease for an ill patient that is treated?	70% chance to survive for each patient that is treated	70% chance to survive for each patient that is treated	

Response layout of each of the dilemmas presented after each dilemma in the choice task

Vour took is to write which of the l	aln nucica	ts you would finance if you had to choose one of them.
		ou is the more attractive. You answer by writing the name
of the project (Project A or Project)	•	•
Remember that you have to choose one of the projects even if you think that both of the help projects are equally attractive. If so, you may choose at random. Do not leave a box blank.		
I would choose to finance Project		if I had to choose one of them.

Last page of the PDF sent to participants in the choice task.

Thank you for participating!

When you have answered all of the questions you should save this PDF-file with all your answers filled in and attach it in an e-mail which you send back to us at [...@gmail.com]. Please do not rename the file.

All the participants who have completed the form will in 4 weeks' time receive a digital lottery ticket sent to their e-mail address. Your contact information will then be deleted, and you will not be contacted by us again. All of your answers will be anonymised and will only be analysed at a group level.