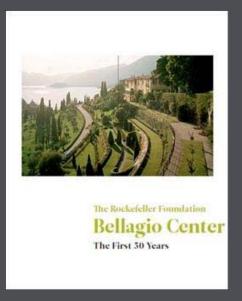




Risk and Philanthropy

Jen Shang
Professor of Philanthropic Psychology



The Rockefeller Foundation Bellagio Centre

"To promote innovation and identify impact-oriented solutions to critical global problems"

"To promote the well-being of Humanity around the world"

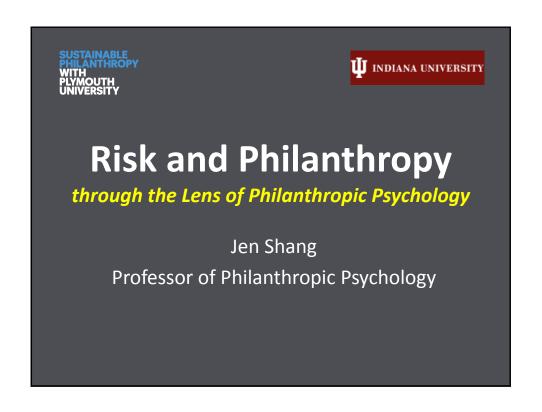
The Resource Alliance

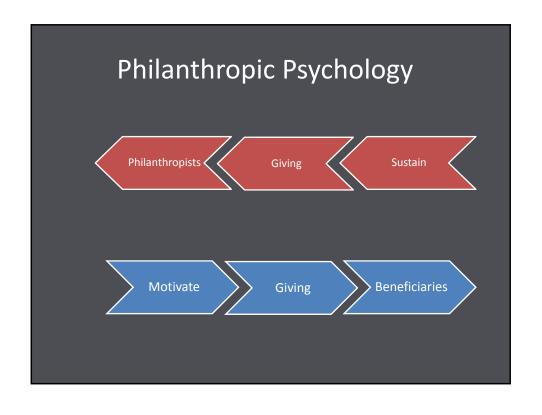
An international network that enables non-profits around the world to be stronger and more effective



Bellagio Initiative

The Future of Philanthropy and Development in the Pursuit of Human wellbeing





Risk and Philanthropy

Decoding-the-Discipline interviews (DtD)

(Pace and Middendorf, 2004)

 22 international development philanthropists from Africa, Asia, Europe and North/South America

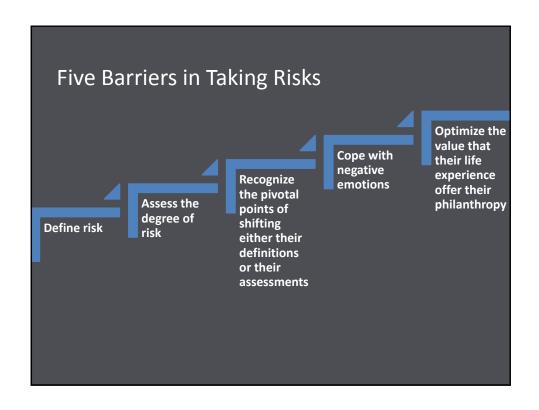
This Study

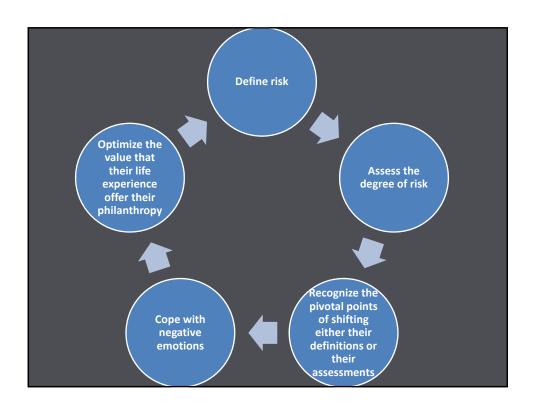
 Interviewees are asked to recall an experience where they deliberately took a higher than normal level of risk or where they had to cope with a difficult consequence of having taken a risky decision.

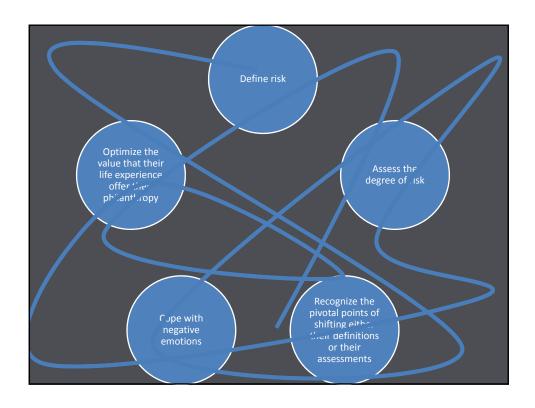


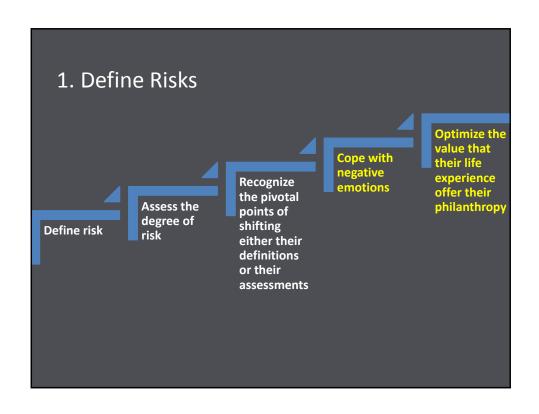


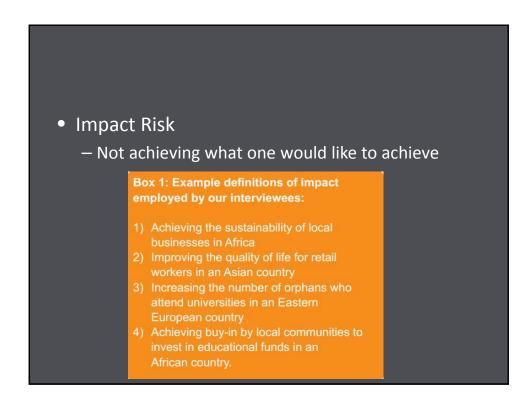


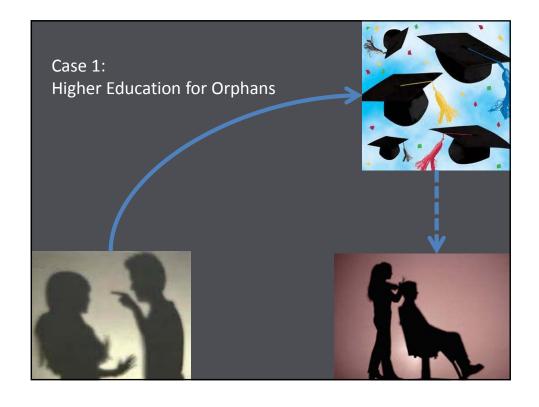


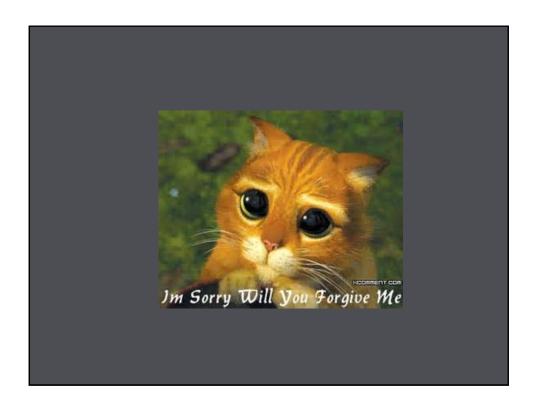


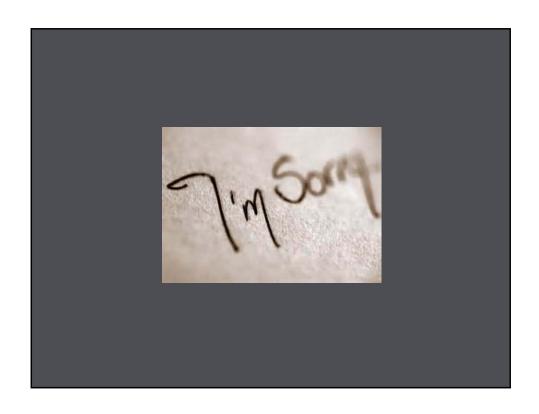


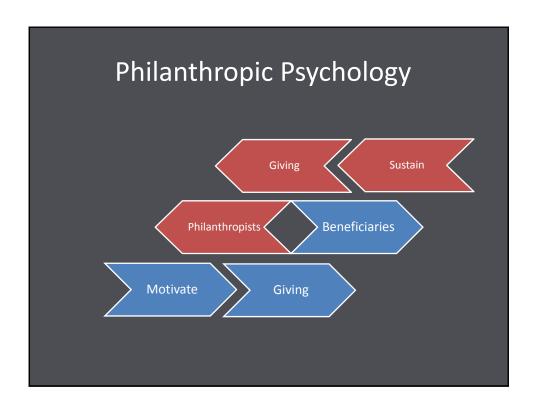












Operational RiskNot having the r

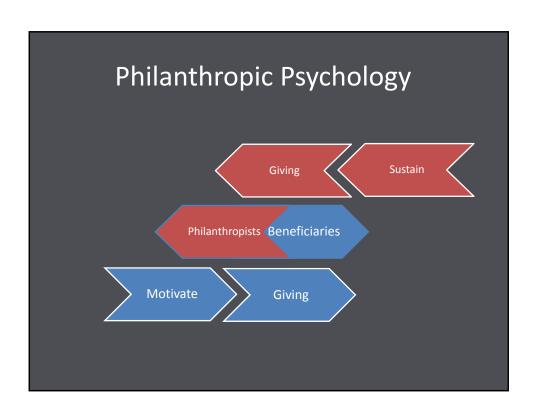
 Not having the right operational approach to support sustainable impact

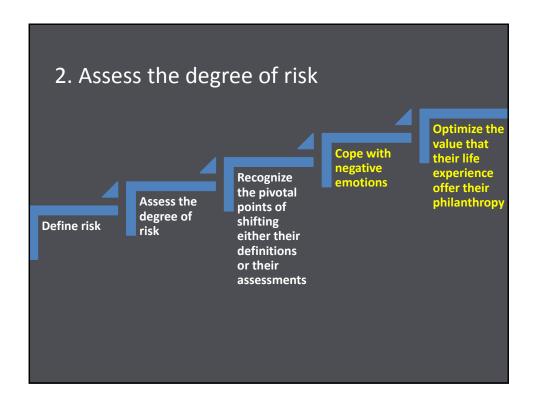
Box 2: Example operational risks encountered by our interviewees:

- Finding the right people to engage in small and medium sized sustainable business in Africa
- Identifying the right business model to sustair an uplift in quality of life for retail workers in India after the intervention is complete
- Sustaining the operation of a nonprofit in the face of unfavorable tax law changes, so that orphans can attend university in Russia
- Implementing adequate record keeping procedures to facilitate leadership succession in an educational investment fund.



A life of learning, leading and returning...







ANCHOR...

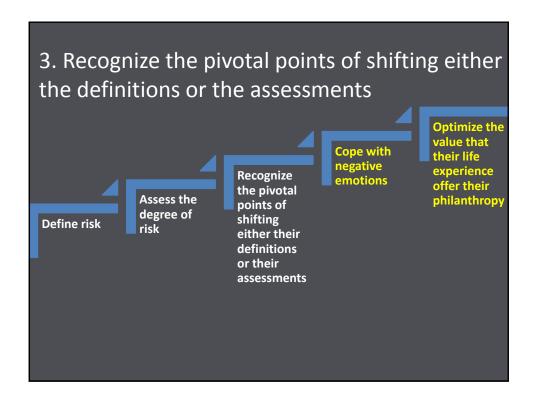
ADJUST ...

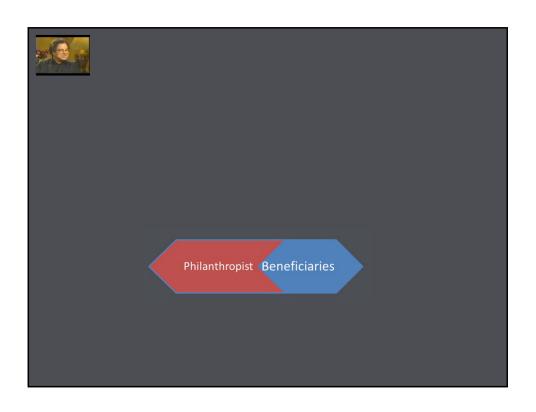
- a) How easy or hard it might be to define success
- b) The extent to which there is agreement about how to measure that success
- How easy or hard it might be to conduct the relevant measurements
- d) The timescales over which the measurements must be conducted
- e) How risk-diverse their philanthropic portfolio might be
- f) The extent to which a given investment might fit with their philanthropic profile
- g) The size of the focal philanthropic investment
- h) Past experience working with the relevant community and/or stakeholders.

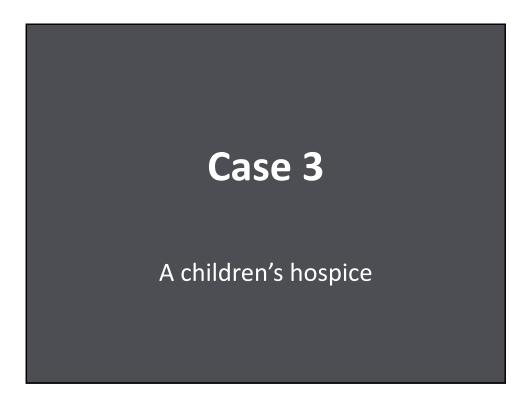
But...

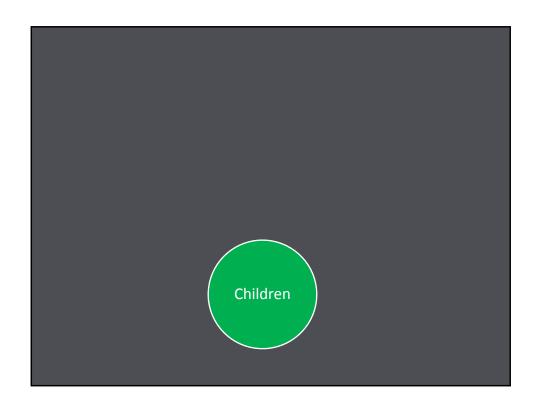
may not be enough...





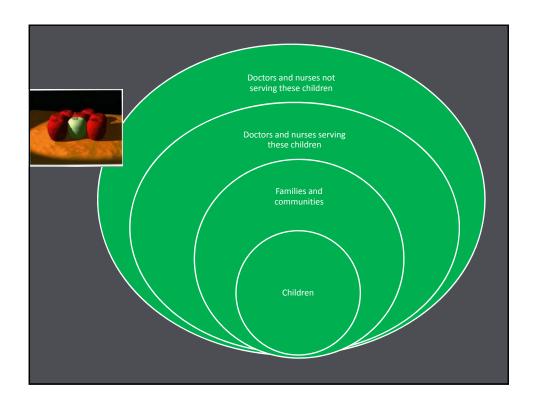




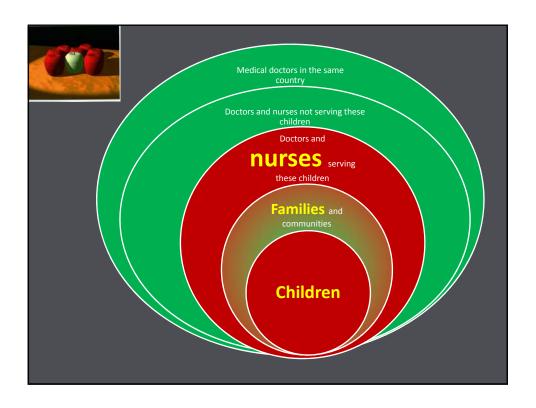










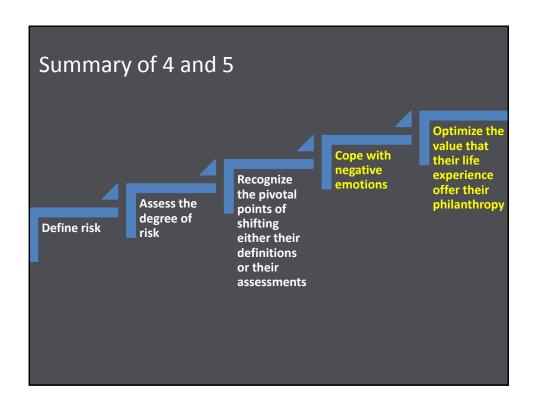


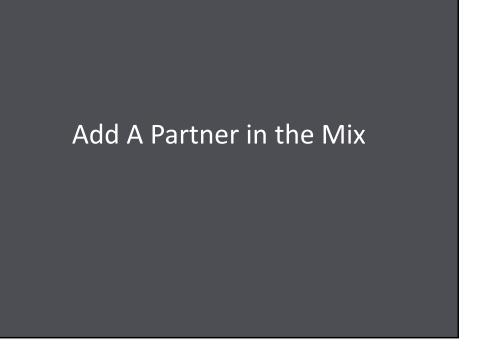
Risk and Philanthropy

- Accessible Outcomes → Systemic Change
- Fixed Strategy → Iterative Strategy
- Beneficiaries → System of Stakeholders

SUSTAINABLE PHILANTHROPY WITH PLYMOUTH UNIVERSITY







	'Only you I can help' Is it believable?	Why take a risk?/Why not take a risk?
1) A target amount (of funding)	No	Why yes?
2) A passion for a cause	No	Why yes?
3) A relevant set of social connections	Maybe	Why yes?
4) A contextualised understanding of the impact	Maybe	Why yes/not?
5) A set of skills, knowledge and competences relevant to reducing operational risk	Maybe	Why yes/not?
6) A set of skills, knowledge and competences relevant to achieving impact through defining strategy	Yes	Why yes/not?
7) It would be a waste if I don't use my skills, knowledge, and competences to achieve impact I am passionate about		Why not?

Given philanthropy is

- Risky
- Tough
- Intellectually challenging
- Emotionally draining and
- Sometimes, unbearably lonely...
- Why don't people give up???

Box 4: Solving problems in philanthropy is fun

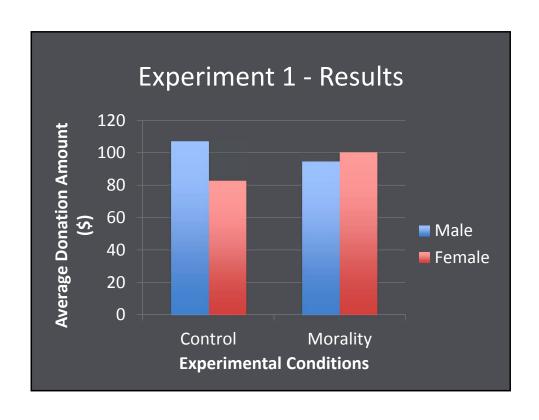
'I am really good at problem solving. A lot of social problems are really difficult to solve, and no one has been able to solve them before. My philanthropy offers me the opportunity to stretch my problem-solving skills to a place where they have never been stretched before, and that is exciting and fun.'

Causal Evidence on Giving and Moral Identity

Field and Quasi-Lab Experiments

Experiment 1 - Procedure

- Design
 - 2 (priming by control) x 2 (male by female)
 - Priming
 - Thank you for being/becoming a compassionate, kind, caring, friendly, helpful (randomly selected two out of the five words) STATION_NAME member."
 - Contro
 - Thank you for being/becoming a STATION_NAME member."
- Participants
 - 147 males and 280 females
 - 129 in the control condition and 369 in the experimental condition
 - 366 New members and 134 renewal members
 - 477 one-time payment and 24 installments.
- Procedure
 - Dependent Variables: "How much would you like to contribute today?"



Study 2 - Procedure

- Participants:
 - 166 male and 207 female students
- Procedure
 - Moral Identity Pre-Measure
 - Donation Scenario
 - Moral Identity Post-Measure
 - Dependent Variables:
 - Post-Measure Moral Identity Discrepancy

Giving Intention
Shrinks Moral Identity Discrepancy
More Strongly in Females than in Males

