

ETHICAL REVIEW

- Ethical review
- Institutional Review Boards IRBs (psyc research)
- Ethical review boards
 - e.g., University Social and Human Sciences Ethics Board
- Animal Experiments Center Ethics Board

ETHICAL DILEMMAS

- Researchers must make ethical decisions at every step
- Ethical issues and problems
- Conflicting ethical decisions
- Ethical standards and regulations help guide decision-making
- e.g., APA Ethical Code, Turkish Psychological Association Ethical Guidelines...

RESEARCHER'S ETHICAL RESPONSIBILITIES

- 1. Researcher's competence,
 - Justice and Equality
 - Truth and Transparency
 - Do Not Harm
 - Professional Responsibility
- 2. Using research resources honestly,
- 3. Acknowledging contributors clearly,
- 4. Considering the consequences of the research for individuals and society.

CONFIDENTIALITY

Strict guidelines exist in research-developed Basic measure: "lock up the data and personal information"

Particularly important re issues, e.g.,

- Divorce
- Domestic violence

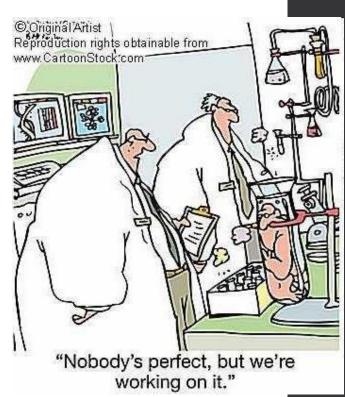
Responses must be kept anonymous.

- T.C. citizenship number
- Student number

BENEFICENCE

Maximising benefits from research Minimising the harm to participants

- Psychological
- Physical
- Stress
- Compensation to Ss
- Privacy & confidentiality*
- In sum: risk-benefit analysis



INFORMED CONSENT

- Based on the autonomy principle.
- Ss are free to decide whether or not they want to participate
- Informed consent
 - the provision that potential participants are provided with all relevant information that may influence their decision.
- INFORMED CONSENT FORM

6	MARCS Auditory Locked Big 1797, Pensith DC NSW 1797 http://msrcs.uses.edu.au		
	QUESTIONNAIRE		
Please	complete the following details about your child and sign	a the consent f	onn below
(Pleas	disregard school related questions if your child is you	nger than 5 an	nd does not attend
school	l.		
Child'	Family Name		
First N	ame		
Date o	f Birth		
Sex:	□M □ F		
School	Year: K 1 2 3 4 5	□ 6	
School	& Teacher's name:		
	our child speak any languages other than English?	Yes	□ No
If YES	*		
	Which language(s)? Please indicate:		
	At what age did your child begin to learn this language		-
	Is your child still learning this language?	Yes	□ No
D	If YES, where is your child learning this language?		
	> School > Home > Community Centre		
D	Has your child learnt to play a musical instrument?	Yes	□ No
D	If YES, at what age did (s)he begin to learn this instru	ment?	
0	Does your child have any hearing problems?	Yes	□ No
۵	Does your child have normal or corrected vision?	Yes	□ No
	PARENTAL CONSENT STATE	EMENT	
will ren to prese Your de relation	ormation that is obtained in connection with this study and it aim confidential and will be disclosed only with your period at the results of the study at conferences and publish them in cision whether to or not to permit your child to participate a with the University of Western Sydney. If you decide to p may your consent and to discontine your child's participate	sion or except a scientific journa vill not prejudice emit your child	is required by law. We plan ils. e you or your child's future to participate, you are free
Note: I If you Ethics (treated:	his study has been approved by the University of Western St have any complaints or reservations about the ethical cond committee though the Research Educs Officers (Tel: 02 on confidence and investigated fully, and you will be informed in making a decition whether or not to permit your child have decided to permit your child to participate having n	ydney Human R uct of this rese 4570 1136). An i of the outcome to participate.	desearch Ethics Committee. arch, you may contact the y issues you raise will be t. Your signature indicates
Your ch	ild's name		
	e of parent/guardian:		,
Parent's	Guardian's name		

INFORMED CONSENT

Participants agree to participate after being informed about

- Purpose of the study
- Potential risks and benefits
- Rights to refuse or terminate participation

Importance increases with increasing risks to participants

INFORMED CONSENT

- General information about the study duration, subject, purpose, and who conducts it - must be given accurately, without deception or coercion
- Barriers to participation
- Answering participants' questions
- Right to withdraw from the study at any time without penalty or need to provide a reason
- No pressure participation must be voluntary
- For children or mentally disabled individuals consent from legal guardians

SPECIAL POPULATIONS

Increased ethical sensitivity when participants are:

- Younger than 18
- Hospitalized
- Incarcerated

University of Western Sydney Locked Bag 1797, Penrith DC NSW 1797 http://marcs.uws.edu.au

QUESTIONNAIRE

Please complete the following details about your child and sign the consent form below (Please disregard school related questions if your child is younger than 5 and does not attend school). Child's Family Name First Name Date of Birth M □ F Sex: □2 □3 School Year: □K □1 School & Teacher's name: Yes Does your child speak any languages other than English? No If YES: Which language(s)? Please indicate: At what age did your child begin to learn this language? Is your child still learning this language? Yes No If YES, where is your child learning this language? School Home Community Centre Other Yes No Has your child learnt to play a musical instrument? If YES, at what age did (s)he begin to learn this instrument? No Yes Does your child have any hearing problems? No Does your child have normal or corrected vision? Yes PARENTAL CONSENT STATEMENT Any information that is obtained in connection with this study and that can be identified with you or your child will remain confidential and will be disclosed only with your permission or except as required by law. We plan to present the results of the study at conferences and publish them in scientific journals. Your decision whether to or not to permit your child to participate will not prejudice you or your child's future relations with the University of Western Sydney. If you decide to permit your child to participate, you are free to withdraw your consent and to discontinue your child's participation at any time without prejudice. Note: This study has been approved by the University of Western Sydney Human Research Ethics Committee. If you have any complaints or reservations about the ethical conduct of this research, you may contact the Ethics Committee through the Research Ethics Officers (Tel: 02 4570 1136). Any issues you raise will be treated in confidence and investigated fully, and you will be informed of the outcome. You are making a decision whether or not to permit your child to participate. Your signature indicates that you have decided to permit your child to participate having read the information above. Your child's name Signature of parent/guardian: Parent's /Guardian's name Date

- By nature, an ethical violation...
- Withholding or giving false information about the research topic or content
- A necessary strategy, but...
 - 1. We cannot deceive participants to make them join!
 - 2. We cannot cause stress through deception!
 - 3. Post-research debriefing!!!

Two possibilities

- Mislead participants about the nature of the study
- Fail to fully disclose all aspects of the study

Methodological reasons

Witholding certain information

Too much information may invalidate the study

Famous example: the Milgram study

- Ss were told they participated a <u>memory and learning</u> study
- But it was a study on <u>obedience</u>.

Remedy: debriefing

Witholding certain information
Too much information may invalidate the study
Famous example: THE MILGRAM STUDY

- Ss were told they participated a <u>memory and learning</u> study
- But it was a study on <u>obedience</u>

Informed consent reduces stress considerably in studies of stress or other "risky" factors (Gardner, 1978; Dill, et al., 1982)

Some, though, believe that deception is exagerrated (e.g., Bröder, 1998)

Remedy: debriefing after the study

DEBRIEFING

After the study, inform participants about...

- The research questions being addressed
- Why deception, if used, was necessary

DEBRIEFING

After the completion of the study

If a stress study → wait till the Ss calm down

Milgram's obedience study

- Milgram did a good job there this time.
- He provided great details to his Ss and told them that they behaved like most people would.