## **Disclosure and Demographics**

Disclosure Statement Endicott College Institutional Review Board (IRB)

TITLE: Clinical Decision-making: Televisibility and Harm

INTRODUCTION: In this study, we will ask you a series of questions about a specific ethical scenario. Before beginning the study, we also ask you several demographic questions. The purpose of this study is to understand how two different variables influence clinical decision-making for behavior analysts.

PARTICIPATION: Taking part in this survey is voluntary. You may stop your participation at any time by closing the browser window to exit the survey. There is no penalty for ending participation. You are free to decline to answer any question you do not wish to answer. There are no right or wrong answers. At the end of the survey you have the option to provide us your name and email address if you would like to receive updates on this project as it moves through completion and toward publication. If you choose to provide your name and email address, we will ensure that your responses are decoupled from your survey data so your choices remain anonymous.

RISKS: There is a minor possibility of feeling discomfort when answering the questions. If feelings of discomfort or emotional distress arise, you can stop the survey at any time. Further, you are more than welcome to reach out to the primary researcher to discuss concerns about the survey (ajave440@mail.endicott.edu). To mitigate any risks of discomfort, the research team advises anyone experiencing persistent distress to contact Lifeline at 1-800-273-8255. Additional resources include:

- Immediate Medical Assistance: 911
- Crisis Text Line (U.S. only): Text HOME to 741741.

BENEFITS: By participating in this study, you will contribute towards understanding factors that influence clinical decision-making for behavior analysts.

ANONYMITY: Providing identifying information (such as your name or email address) is optional. Information collected by researchers will only be shared with the research team. Further, data will be de-identified during analyses. Information provided to the researchers will be kept anonymous with the exception of information which must be reported under Massachusetts and Federal law such as cases of child or elder abuse. This research project has been approved by the Institutional Review Board at Endicott College. An analysis of the results and explanation of the study will be available by contacting the primary researcher.

CONTACT: For questions or concerns about the research, please contact Asim Javed (ajave440@mail.endicott.edu) or Dr. David Cox (dcox@endicott.edu). For concerns about your treatment as a research participant, please contact:

Institutional Review Board (IRB) **Endicott College** 376 Hale Street Beverly, MA 01915 irb@endicott.edu

This research project has been reviewed by the Institutional Review Board at Endicott College in accordance with US Department of Health and Human Services Office of Human Research Protections 45 CFR part 46 and does not constitute approval by the host institution. Endicott College Institutional Review Board (IRB) Disclosure Statement (Clinical Decision-Making: Harm and Televisibility)

ELECTRONIC CONSENT: Continuing with this survey indicates that you have read the above information, that you are voluntarily agreeing to participate and that you are 18 years of age or older.

Which best describes your professional credential?

o be:  Asian  Native Hawaiian or Pacific Islander  Other	
o be:  Asian  Native Hawaiian or Pacific Islander	
o be:	
o be:	
III ADA:	
III ADA:	
th ARAN	
vior analyst (if applicable)?	
	vior analyst (if applicable)?

	Prefer not to say
Wł	nat type of setting do you currently work in (check all that apply)?
	Clinic
	] Home
	School
	Residential
	Other
Wł	nat are the ages of clients/students for whom you typically provide services (check all that apply)?
	0-5
	6-10
	] 11-20
	] 21+
	Other
Wł	nat populations do you typically work with (check all that apply)?
	Autism Spectrum Disorder
	Disabilities other than Autism Spectrum Disorder
	Other (please separate populations with a semi-colon (e.g., athletes; substance use disorders, etc.)
Th	e current study explores the influence of two specific variables on clinical ethical decision-making: short-term

## LT

hours; and, televisibility is defined as the extent to which your behavior may be broadcasted to social media.

A client would like to eat a large amount of unhealthy food for a meal. Consider the following:

Allowing this client to eat the food has a <b>low</b> probability of being televisible and a <b>low</b> probability of causing short-term harm to the client.
Not allowing this client to eat the food has a <b>low</b> probability of being televisible and a <b>low</b> probability of causing short-term harm to the client.
Do you allow the client to eat the food?
○ Yes
○ No
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Not allowing this client to eat the food has a **medium** probability of being televisible and a **high** probability of causing short-term harm to the client.

○ Yes

○ No
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○ Yes

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	Do you allow the client to eat the food?
	○ Yes
	○ No
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	The current study explores the influence of two specific variables on clinical ethical decision-making: short-term harm and televisibility. In this study, <b>short-term harm</b> is defined as any physical or physiological discomfort within 24 hours; and, <b>televisibility</b> is defined as the extent to which your behavior may be broadcasted to social media.
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## HT-

The current study explores the influence of two specific variables on clinical ethical decision-making: short-term harm and televisibility. In this study, **short-term harm** is defined as any physical or physiological discomfort within 24 hours; and, televisibility is defined as the extent to which your behavior may be broadcasted to social media.

A client would like to eat a large amount of unhealthy food for a meal. Consider the following:
Allowing this client to eat the food has a <b>high</b> probability of being televisible and a <b>low</b> probability of causing short-term harm to the client.
Not allowing this client to eat the food has a <b>low</b> probability of being televisible and a <b>low</b> probability of causing short-term harm to the client.
Do you allow the client to eat the food?
○ Yes
○ No
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Yes

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○ Yes	
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Did you use any	y particular strategy when making the previous decisions?
What is your ex	perience with the term "televisibility"?
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	perience with allowing clients to engage in potentially harmful behavior if it aligns with their
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Thank you so much for taking the time to participate in this survey. We really appreciate it! If you would like to, you can leave your name and email address below. This will allow us to contact you directly about the study results or future studies.

Thanks!
- David and Asim
Name:
Email address: