1.2 4.	Determining Whether Proposed Activity is Human Research According to DHHS or FDA Regulatory Definitions Investigators: Please complete the following information below. You will be notified in writing if this has been determined that IRB oversight is or is not necessary.	
Person Requesting	Name & Degree	Department
Determination and	Phone	Mail Location or Mailing Address
Contact Information	Email	
Title of Project		
Description of Project, Including whether or not findings will be disseminated outside of Xavier.		
	Research for which DHHS	S regulations or XU Policies may apply
<u>BOTH</u> "Research" an	ıd "Human participants" categorie	s <u>OR</u> "FDA" (next page) must be true for IRB review to be required.
	RESEARCH because BOTH of th	
The activity is a	systematic investigation, including	g a systematic collection of data.
The activity is de	esigned to develop or contribute to	generalizable knowledge.
Human participa  The data be	ants are involved because EITHER eing collected are about living indi	
☐ Intervention or in	nteraction is involved because EIT	HER of the following is true.
	<u> </u>	igh ANY of the following (select all that apply).
	ical procedures performed on or by	participants.
	pulation of participants.	
	pulation of participants' environment.	
	munication with participants	
Comi	munication with participants.	
Comi	personal contact with participants.	
Comi Interp		lowing.
Comi Interp The inform	personal contact with participants. nation collected is BOTH of the foliate, because EITHER of the following The information is about behavior reasonably expect that no observativate office).  The information is provided by the	lowing.  ing is true.  that occurs in a context in which the individual can tion or recording is taking place (such as in a home or a e individual for a specific purpose which the individual can
Comi Interp The inform	personal contact with participants. nation collected is BOTH of the foliate, because EITHER of the following The information is about behavior reasonably expect that no observativate office).  The information is provided by the	lowing.  Ing is true.  In that occurs in a context in which the individual can tion or recording is taking place (such as in a home or a le individual for a specific purpose which the individual can le public (such as class assignments or medical records).

Research for which FDA regulations or XU policies may apply.	
AT LEAST ONE of the following three categories must be true for IRB review to be required.	
☐ The activity involves the use of an investigational <b>DRUG</b> because ALL of the following are true	
At least ONE of the following is true (select all that apply).	
☐ The article is recognized in the official United States Pharmacopoeia, official Homeopathic	
Pharmacopoeia of the United States, or official National Formulary, or any supplement to them.	
The article is intended for use in the diagnosis, cure, mitigation, treatment, or prevention of disease	ase in
humans or other animals.	
The article (other than food) is intended to affect the structure or any function of the body of hur	nans or
other animals.	
☐ The article is intended for use as a component of any article specified in the above items. ☐ EITHER of the following is true.	
The article is NOT approved by the FDA for marketing.	<del></del>
The article is NOT being used in the course of medical practice.	
The article or activity will be used on one or more humans.	
The state of activity will be asses on one of indice harmans.	
The activity involves the use of an investigational <b>MEDICAL DEVICE</b> because ALL of the following are to	rue.
At least ONE of the following is true (select all that apply).	
The article is recognized in the official United States Pharmacopoeia, or official National Formu	ılary, or
any supplement to them.	
The article is intended for use in the diagnosis, cure, mitigation, treatment, or prevention of disease humans or other animals.	ase in
ALL of the following are true.  The article is intended to affect the structure or any function of the body of humans or oth	or
animals.	
The article does NOT achieve any of its primary intended purposes through chemical acti	on
within or on the body of humans or other animals.	
The article is NOT dependent upon being metabolized for the achievement of any of its pri	mary
intended purposes.	
EITHER of the following is true.	
The article is NOT approved by the FDA for marketing.	
The article is NOT being used in the course of medical practice.	
The article or activity will be used on one or more humans.	
☐ The activity is <b>OTHERWISE</b> subject to FDA regulation because AT LEAST ONE of the following is true.	
Data from the activity will be submitted to or be held for inspection by the FDA.	
The activity involves at least ONE of the following FDA regulated articles (select all that apply).	
Food or dietary supplement that bears a nutrient content or a health claim.	
Food or color additive for human consumption.	
Infant formula.	
Biological product for human use.	
Electronic product for human use.	
Other article subject to the Food, Drug & Cosmetic Act.	
The activity is being done to determine the safety or effectiveness of the drug or device.	
Ear IDD Office Use Only	-
For IRB Office Use Only	
Determined to be human research requiring IRB review, submission to the IRB is required.	
D. Coming 1 NOT collaboration of the Collaboration	
Determined NOT to be human research requiring IRB review, submission to the IRB is NOT required.	
Signature of IRB Chair or Designee Da	ate