IRB Reviewer's Continuing Research Proposal Checklist

(Form used by the IRB to review Continuing research study proposals)

Research Proposal Title:				
Principal Investigator:				
Review Type: Exempt		Expedit	ed	
TCCD IRB Reviewer:				
	HU	MAN RI	ESEAR	CH PROTECTIONS CHECKLIST
Original Proposal Provided	YES	NO	N/A	Current Human Subjects Testing Training Certificate.
Any Modifications	YES	NO	N/A	If yes, attach one copy of revised/amended proposal with any revisions or amendments highlighted.
Original Consent Document & Checklist Provided	YES	NO	N/A	
Updated Consent Document & Checklist Provided	YES	NO	N/A	
Summary of Adverse Events Provided	YES	NO	N/A	If any Adverse Event occurred, a Adverse Event Report Form is required.
Updated Location Site Permission Letters	YES	NO	N/A	If research is conducted at a non-TCCD site, an Off-Site Locations Form is required.
Source of Funding Identified	YES	NO		
Federal Funded	YES	NO	N/A	If federal monies will be used in connection with the proposed project, provide name of funding source, grant award number, and a copy of the grant proposal.
Special Populations Identified	YES	NO	N/A	Vulnerable Populations Form is required, pregnant women, fetuses, neonates, prisoners, individuals with impaired decision-making capacity or who are economically or educationally disadvantaged).
Use of student population in research defended, if applicable.	YES	NO	N/A	

ADMINISTRATIVE QUESTIONS/NOTES (Questions and notes directed to the committee)
(Questions and notes directed to the committee.)
MAJOR CONCERNS
(Ethical concerns, risk/benefit issues, subject capacity, consent issues, Privacy and confidentiality issues.)
MINOD ICCUEC
MINOR ISSUES (Typographical errors, grammar, pagination, and/or required UCI template language missing from consent.)
(1) pographical errors, grammar, pagmation, and, or required our complete language missing from consental
Conflict of Interest: Please specify whether you have a conflict of interest with the review of this proposal.
I DO NOT HAVE A CONFLICT OF INTEREST ON THIS PROPOSAL
I DO HAVE A CONFLICT OF INTEREST ON THIS PROPOSAL
The IRB has the expertise needed to review this research. Yes No

Criteria for IRB Review and Approval: Please review and confirm that the research meets the outlined following criteria by checking the corresponding box. Document <u>each</u> concern that you would like to be communicated to the researcher in the corresponding comments box or in the open space below.

CRITERIA FOR EXEMPT REGISTRATION			
BACKGROUND AND RESEARCH DESIGN	INFORMED CONSENT		
 Statement of purpose/hypothesis is adequate. Study personnel appear appropriate/qualified. Study procedures in the narrative match the consent documents. Yes \int No Comments:	Is an informed consent process appropriate? Yes No *If yes, the researcher will disclose: That the activity involves research. A description of the procedures. That participation is voluntary. There are adequate provisions to maintain privacy and confidentiality. The name and contact information for the researcher. Comments:		
SUBJECT RECRUITMENT	SUBJECT PROTECTION		
 Selection of subjects is equitable. Selection of subjects is appropriate. Selection of Recruitment procedures are proper (undue influence or coercion is minimized, compensation is not coercive, recruitment materials are appropriate). Yes No Comments:	 Unanticipated problem reporting is adequately addressed. Provisions to protect subject privacy are adequate. Provisions to maintain confidentiality are appropriate. Additional protections for vulnerable populations are addressed. Yes No Comments:		
RISK/BENEFIT ANALYSIS			
The research does involve subjects likely to be vulnerable to coercion or undue influence, such as children, prisoners, pregnant women, persons with intellectual disabilities or economically or educationally disadvantaged persons. If YES , the research plan does include additional safeguards to protect their rights and welfare.	 The risks described in the narrative adequately cover all of the study risks and are consistent with the consent document. Risks to subjects will be minimized by using procedures which are consistent with a sound research design, are already being performed on the subjects for diagnostic or treatment purposes, and which do not unnecessarily expose subjects to risk. 		

RISK/BENEFIT ANALYSIS	
Risks to subjects are reasonable in relation to both: Anticipated benefits, if any, to subjects. The importance of the knowledge that may reasonably be expected to result. Yes No Comments:	 Risks are relatively non-existent. Potential direct benefit to subjects or societal benefit included Acceptable risk/benefit relationship. Yes No Comments:
*Risks include possible physical, psychological, economical Virtually no risk [Exempt Registration] If Exempt, please indicate corresponding category Greater than Minimal Risk [Full Committee review] No more than Minimal Risk [Expedited review] If Expedited, please indicate corresponding category Please provide a brief rationale for your risk assessing	gory(ies):

 Exempt review, please check the appropriate exempt category(ies). Listed below. Expedited review, please check the appropriate expedited category(ies) Listed after exempt categories. 				
	Exen	npt Proposal - Categories		
	1	 Educational Settings Conducted in established educational settings. Involves normal practices not likely to adversely affect student learning or teacher evaluation. Examples: instructional strategies, curricula, classroom management. 		
	2	 Educational Tests, Surveys, Interviews, Public Observation Includes cognitive/diagnostic/aptitude/achievement tests, surveys, interviews, or public behavior (including recording). Exempt if one of the following is met: Data not identifiable. Disclosure would not place subjects at risk. Identifiable data with limited IRB review §46.111(a)(7). The research is not subject to FDA regulations. Research does not involve prisoners as subjects. 		
	3	 Benign Behavioral Interventions (Adults Only) With consent, information may be collected via responses or audiovisual recording. Exempt if one of the following is met: Data not identifiable. Disclosure would not place subjects at risk. Identifiable data with limited IRB review (§46.111(a)(7)). Interventions must be brief, harmless, painless, non-invasive, and not offensive/embarrassing. Examples: online games, puzzles under noise conditions, small cash allocation tasks. Deception allowed only if prospectively agreed upon. 		
	4	 Secondary Research (Consent Not Required) Use of identifiable private information or biospecimens if one of the following is met: Sources publicly available. Data recorded without identifiers, with no re-identification or contact. Use regulated under HIPAA (operations, research, public health). Conducted by/for a Federal agency under applicable laws (E-Government Act, Privacy Act, Paperwork Reduction Act). 		
	5	 Public Benefit/Service Programs Federally conducted/supported or agency-approved projects studying, evaluating, or improving public programs. Includes: procedures, alternatives, or payment methods. Must be listed on a publicly accessible Federal website before human subjects research begins. 		
	6	 Taste and Food Quality Studies Wholesome foods without additives. Foods/ingredients/chemicals/contaminants deemed safe by FDA, EPA, or USDA. 		

^{*}Categories 7 & 8 require Broad Consent that TCCD does not use.

Expedited	Review	Research	Categories

		Clinical Studies of Drugs/Devices					
Ш	1	 Drugs: No IND required (not including studies that increase risk of marketed drugs). 					
		 Devices: No IDE required or cleared/approved devices used per labeling. 					
		Blood Collection					
	2	 Healthy, nonpregnant adults ≥110 lbs.: ≤550 ml in 8 weeks; ≤2 times/week. 					
	2	 Other adults/children: ≤50 ml or 3 ml/kg in 8 weeks; ≤2 times/week in an 8-week period and 					
		collection may not occur more frequently than 2 times per week.					
		Prospective Biological Specimen Collection (Noninvasive)					
	3	 Examples: hair/nail clippings, deciduous/permanent teeth (if routine care), saliva, placenta, 					
<u>'</u>		amniotic fluid (during labor), dental plaque, buccal/skin cells, sputum, excreta/secretions.					
		Noninvasive Data Collection (Routine Clinical Practice, No Anesthesia)					
	4	 Devices must be cleared/approved; excludes x-rays/microwaves. 					
Ш	•	 Examples: physical sensors, weighing/sensory tests, MRI, ECG, EEG, ultrasound, thermography, 					
		doppler flow, exercise/strength/flexibility tests.					
		Use of Existing Materials					
	5	 Data, documents, records, or specimens collected for non-research purposes (e.g., treatment or 					
ш		diagnosis).					
		NOTE: Some research in this category may qualify for Exempt Registration under Category 4.					
	6	Audio/Visual/Digital Recordings					
Ш		 Collection of data from voice, video, digital, or image recordings for research. 					
		Research on Characteristics or Behavior					
		 Includes studies on perception, cognition, motivation, identity, communication, culture, or social 					
	7	behavior.					
		 May use surveys, interviews, focus groups, oral histories, program or quality evaluations. 					
		NOTE: Some research in this category may be Exempt Registration under Categories 2 and 3.					
		Continuing Review (Previously Approved by IRB)					
	8	 Enrollment closed, all interventions complete, long-term follow-up only; or 					
		 No subjects enrolled and no new risks identified; or 					
		Remaining activities limited to data analysis. Remaining activities limited to data analysis.					
	9	Continuing Review (Minimal Risk, No IND/IDE, Not in Categories 2–8)					
ш		 IRB determines minimal risk and no additional risks at convened meeting. 					