## Request for Review of Expedited Category Research Project

IRB Project #		_
• -	(Staff Use Only)	

Research activities that (1) present no more than minimal risk to human subjects and (2) involve only procedures listed in one or more of the categories below in Section One may be reviewed by the IRB through the expedited review procedure. Minimal risk means that the risks of harm anticipated in the proposed research are not greater, considering probability and magnitude, than those ordinarily encountered in daily life or during the performance of routine physical or psychological examinations or tests.

If you believe that your research falls into one of the following categories, please indicate which category or categories you believe is or are appropriate. The IRB Chair (or designee) will review your research to determine if expedited review is warranted and if approval can be granted. If you have any questions, you may contact the North Texas Regional IRB at 817-735-0409.

## Title of Research Activity:

Name of Principal Investigator (Faculty Member):

Department and Institution (UNTHSC or JPS):

Categories Eligible for Exped	dited Review: (You can check mo	re than one category, as needed.)	
Category 1:	Check if applicable:	Check if applicable:	
☐ Clinical studies of drugs and medical devices ONLY when condition (a) or (b) is met:	(a) Research on drugs for which an investigational new drug application is not required.	<ul> <li>☐ (b) Research on medical devices for which:</li> <li>(i) an investigational device exemption application is NOT required OR</li> <li>(ii) medical device is cleared/approved for marketing and it is being used in accordance with its cleared/approved labeling.</li> </ul>	Note: Research on marketed drugs that significantly increases the risks or decreases the acceptability of the risks associated with the use of the product is NOT eligible for expedited review.
Category 2:	Check applicable box:	☐ (b) Other adults and children*,	Indicate volume and
☐ Collection of blood samples by finger stick, heel stick, ear stick, or venipuncture from:	(a) Healthy, non-pregnant adults who weigh at least 110 pounds.  Contact IRB Staff for criteria	considering the age, weight, and health of the subjects, the collection procedure, the amount of blood to be collected, and the frequency with which it will be collected.	frequency of blood draws.
Category 3:		Contact IRB Staff for criteria	
Category 3.	Check all that apply:	Amniotic fluid obtained at the	Hair and nail clippings in
☐ Prospective collection	☐ Placenta removed at delivery	during labor  Supra- and subgingival dental plague and calculus. [Collection is not	a non-disfiguring manner  Sputum collected after
of biological specimens for research purposes by noninvasive means.	☐ Deciduous teeth taken during exfoliation or routine patient care		saline mist nebulization  If research does not
	Permanent teeth if routine patient care indicates a need for extraction	more invasive than routine prophylactic teeth scaling and it is done according to accepted techniques]	include any of the given specimen collections, give a brief description:
	☐ Excreta and external secretions (including sweat)	☐Mucosal and skin cells collected by buccal scraping or swab, skin	
<del></del>	☐ Uncannulated saliva	swab, or mouth washings	
Category 4:	Check all that apply:	☐ Magnetic resonance imaging	NOTE: Studies intended to
Collection of data through noninvasive procedures routinely done in clinical practice. Where medical devices are employed, they must be cleared/approved for marketing.	☐ Physical sensors applied to the body surface or at a distance AND do not involve input of significant amounts of energy into the subject or an invasion of subject's privacy ☐ Weighing or testing sensory acuity	(MRI)  Moderate exercise, muscular strength testing, body composition assessment, and flexibility testing (appropriate to age, weight, and health of the individual)	evaluate the safety and effectiveness of a medical device are <b>NOT</b> eligible for expedited review, including studies of cleared medical devices for new indications.  To qualify for this
	☐ Electrocardiography, electroencephalography, thermography, detection of naturally occurring radioactivity, electroretinography, ultrasound, diagnostic infrared imaging, doppler blood flow, and echocardiography	If research procedures do not include any of the given procedures, please enclose a brief description:	subcategory, the study CANNOT involve general anesthesia, sedation or procedures with X-rays or microwaves (such as CT/CAT Scan, etc).

Category 5:	Ob a all if any Paral Is	Observation of the state of the	Door the second	
☐ Research involving	Check if applicable:	Check if applicable:	Does the research protocol fit under this category and	
materials (data,	(a) Have already been collected for some <b>other purpose</b> ,	(b) Will be collected for <b>non-</b>	is condition (a) or (b) met?	
documents, records, or specimens) that:	• • ,	research purposes (such as medical treatment or diagnosis)	☐ Yes ☐ No	
Category 6:	Chapte all the second live of		Include in the control of	
☐ Collection of data from	Check all those applied for research study:	Will subjects be informed about the recordings?	Include in the protocol a detailed description of	
voice, video, digital, or	☐ Voice ☐ Video	☐ Yes ☐ No	how, when and what extent subjects will be recorded.	
image recordings made for research			In addition, describe data	
purposes	☐ Digital ☐ Image		storage and confidentiality of the recorded data.	
Category 7:	Check if applicable:	Check if applicable:	Does the research protocol	
☐ Research where	☐ (a) Individual or group	☐ (b) Research employing survey,	fit under this category?	
condition (a) or (b) is applicable:	characteristics or behavior (research on perception, cognition, motivation,	interview, oral history, focus group, program evaluation, human factors	☐ Yes ☐ No	
аррисавіе.	identity, language, communication,	evaluation, or quality assurance		
	cultural beliefs or practices, and social behavior)	methodologies.		
	defined in the HHS regulations as "persed in the research, under the applicable			
	n Texas, this is typically under 18 years			
Does the study involve storage	ge or banking of human specimens of	or identifiable private information for	use in future studies?	
Yes No	ge of banking of numan specimens (	or identifiable private information for	use in future studies:	
Tes   NO				
Does the study involve genetic	ic testing or DNA/RNA extraction?	Yes 🗌 No 🗌		
	above questions are yes, please	ensure that this information is di	scussed in the informed	
consent form (if applicable)	) <b>.</b>			
Maximum number of subjects recruited for participation: Age range of the subjects recruited:				
Will this study include any of	the following subject pools?			
☐ Pregnant Women ☐ Co	gnitively Impaired	☐ Genetics ☐ Mili	tary Personnel	
☐ Minors (<18) ☐ UN	ITHSC employees ☐ Fetuses	☐ UNTHSC students ☐ Pat	ients	
☐ Economically Disadvantaged (homeless, evacuees) JPS employees Other:				
How will you recruit and correspond with subjects for this study?				
☐ Telephone (please submit telephone script with your submission) ☐ Referrals				
Advertising (newspaper, email, Daily News, website, brochure, radio, etc.)				
Will subjects be compensated for their participation? Yes ☐ No ☐				
Document payment schedule in the protocol synopsis, and if applicable, the informed consent.				
Will any of the following instruments or methods be used? Check all that apply. Include copies of these materials with your submission:				
☐ Interview (attach script/guide) ☐ Surveys/Questionnaires				
☐ Standardized (published) tests or assessments ☐ Focus Group (attach guide)				
Does the study involve (check all that apply):				
Painful or aversive stimuli  False Feedback  Emotional Stress				
Withholding of critical info	mation Deception	False Information		

Is there a <b>STUDENT INVESTIGATOR</b> associated with this p	project?  Yes  No
Name of student investigator:	
Email address of student investigator:Role/ Responsibilities:	Contact number of student investigator:
CO-INVESTIGATOR:	
Name & Degree:	Department:
Role/ Responsibilities:	
CO-INVESTIGATOR:	
Name & Degree:	Department:
Role/ Responsibilities:	
STUDY COORDINATOR:	
Name & Degree:	Department:
Role/ Responsibilities:	
following information is submitted in each packet for a r	I be sent immediately back to you. Please ensure that the more streamlined "speedy" review of your research project. In kes time, and research may not be initiated until the application  If applicable:  (6) Informed Consent Form(s) (7) Assent Form(s) / Parental Permission Form(s) (8) Recruitment Materials (flyers, emails, advertisements, etc.) (9) Surveys/Questionnaires (10) Telephone scripts/oral scripts (11) Grant Application and Research Agreements (12) Letters of permission/cooperation, and/or approvals from other IRBs
Principal Investigator Signature	Date
UNTHSC O Center for E	s Regional IRB (North Tex Reg IRB) ffice of Research Compliance (ORC) BioHealth (CBH) -160 Bowie Blvd, Fort Worth, TX 76107
	of Clinical Research ealth Network 5. Main Street, Fort Worth, Texas 76104

List all OTHER KEY PERSONNEL associated with this project (co-investigators, study coordinator, study physician, etc.)

ResearchSubmissions@jpshealth.org

817-702-3655