## **EXPEDITED REVIEW FORM**

PI's Last N	Name: Abbreviated Title: First 4 words of proposal title	e
regulation following b Please <u>unc</u>	ED REVIEW CATEGORIES THAT ALLOW EXPEDITED REVIEW OF THIS PROPOSAL. Federals require that projects must pose no more than minimal risk and that one or more of blocks (1-7) must be checked in order for research to receive expedited review.  Inderline within each category the applicable section or example. See 63 FR 60364, er 9, 1998 attached to 45 CFR 46 for more information.	
	( <b>Must be checked</b> ). Project involves no more than minimal risk. Minimal risk means the probability and magnitude of harm or discomfort anticipated in the research a greater in and of themselves than those ordinarily encountered in daily life or durperformance of routine physical or psychological examinations or tests.	are not
1.	<ul> <li>Clinical studies of drugs and medical devices only when certain conditions are med</li> <li>63 FR 60364 for more information.</li> </ul>	t. See
2.	<ol> <li>Collection of blood samples by finger stick, heel stick, ear stick, or venipuncture as follows:</li> </ol>	5
	(a) from healthy, non-pregnant adults who weigh at least 110 pounds. For these subjects, the amounts drawn may not exceed 550 ml in an 8 week period and coll may not occur more frequently than 2 times per week; or	ection
	(b) from other adults and children, 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. For these subjects, the amount drawn mexceed the lesser of 50 ml or 3 ml per kg in an 8 week period and collection may noccur more frequently than 2 times per week.	-
3.	B. Prospective collection of biological specimens for research purposes by noninvasive means.  Examples: (a) hair and nail clippings in a non-disfiguring manner; (b) excreta and external secretions (including sweat); (c) uncannulated saliva collected either in an unstimulated fashion or stimulated by chewing gumbase or wax or by applying a citric solution to the tongue; (d) placenta removed at delivery; (e) amniotic fluid obtained at the time of rupture of the membrane prior to or during labor; (f) much and skin cells collected by buccal scraping or swab, skin swab, or mouth washings; sputum collected after saline mist nebulization. See 63 FR 60364 for more example	n dilute osal ; (g)

Signature	of Co-Investigator (if applicable)	Date
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Signature	of Co-investigator (if applicable)	Date
Signature	of WTAMU Principal Investigator	Date
	of WTANIL Dringing Investigator	Data
	cultural beliefs or practices, and social behavior) or research employ interview, oral history, focus group, program evaluation, human fact quality assurance methodologies. (NOTE: Some research in this cate exempt).	tors evaluation, or
7.	Research on individual or group characteristics or behavior (includin research on perception, cognition, motivation, identity, language, co	<del>-</del> .
6.	Collection of data from voice, video, digital, or image recordings map purposes.	de for research
	collected, or will be collected solely for non-research purposes (such treatment or diagnosis). (NOTE: Some research in this category may	as medical
5.	Research involving materials (data, documents, records, or speciments)	
4.	Collection of data through noninvasive procedures (not involving ge sedation) routinely employed in clinical practice, excluding procedur or microwaves. Where medical devices are employed, they must be for marketing. (Studies intended to evaluate the safety and effective device are not generally eligible for expedited review, including studied medical devices for new indications.)  Examples: (a) physical sensors that are applied either to the surface distance and do not involve input of significant amounts of energy in invasion of the subject's privacy; (b) weighing or testing sensory actually accurring radioactivity, electroencephalography detection of naturally occurring radioactivity, electroretinography, undiagnostic infrared imaging, doppler blood flow, and echocardiography exercise, muscular strength testing, body composition assessment, a where appropriate given the age, weight, and health of the individual	res involving x-rays cleared/approved eness of the medical lies of cleared  of the body or at a not the subject or an ity; (c) magnetic y, thermography, altrasound, ohy; (e) moderate and flexibility testing