

IRB Reviewer Checklist Special Subject Populations Pregnant Women, Fetuses, Neonates

Reviewer: PRO #:	PI:		
This checklist must be completed by an IRB member wit			
approve the use of pregnant women, fetuses, or neonates,	, responses must be	"yes" un	less
not applicable: 1. General Limitations – Women, Fetuses, Neonates			
1. Appropriate studies on animals and non-pregnant indi been completed.	viduals have Yes	No	NA
2. Except where the purpose of the activity is to meet the needs of the mother or the particular fetus, the risk to minimal and, in all cases, is the least possible risk for the objectives of the activity.	the fetus is	No	NA
3. Individuals engaged in the activity will have no part i decisions as to the timing, method, and procedures us terminate the pregnancy, and (ii) determining the viab fetus at the termination of the pregnancy.	sed to	s No	NA
 4. No procedural changes, which may cause greater than risk to the fetus or the pregnant woman, will be introc procedure for terminating the pregnancy solely in the the activity. 	duced in the	No	NA
5. No inducements, monetary or otherwise, may be offe terminate pregnancy for the purposes of the activity.	red to Yes	No	NA
2. Pregnant Women			
1. The purpose of the activity is to meet the health needs mother and the fetus.	s of the Yes	No	NA
2. An activity may be conducted only if the mother and legally competent and have given their informed constant having been fully informed regarding possible impact fetus, except that the father's informed consent need secured if: (check at least one) the purpose of the activity is to meet the health ne mother; his identity or whereabouts cannot reasonably be a he is not reasonably available; or the pregnancy resulted from rape.	sent after at on the not be eeds of the	No	NA
3. Fetus in Utero			
1. The purpose of the activity is to meet the health needs particular fetus and the fetus will be placed at risk onl minimum extent necessary to meet such needs.		No	NA
 The risk to the fetus imposed by the research is minim purpose of the activity is the development of importan biomedical knowledge which cannot be obtained by c 	nt	No	NA

3. An activity may be conducted only if the mother and father are legally competent and have given their informed consent after	Yes	No	NA
having been fully informed regarding possible impact on the			
fetus, except that the father's informed consent need not be			
secured if: (check at least one)			
the purpose of the activity is to meet the health needs of the			
mother;			
his identity or whereabouts cannot reasonably be ascertained;			
he is not reasonably available; or			
the pregnancy resulted from rape.			
4. Fetus ex Utero			
1. The purpose of the activity is to meet the health needs of the	Yes	No	NA
particular fetus and the fetus will be placed at risk only the			
minimum extent necessary to meet such needs.			
2. The risk to the fetus imposed by the research is minimal and the	Yes	No	NA
purpose of the activity is the development of important	103	110	1 12 1
biomedical knowledge which cannot be obtained by other means.			
	V	NT	
3. An activity may be conducted only if the mother and father are	Yes	No	NA
legally competent and have given their informed consent after			
having been fully informed regarding possible impact on the			
fetus, except that the father's informed consent need not be			
secured if: (check at least one)			
the purpose of the activity is to meet the health needs of the			
mother;			
his identity or whereabouts cannot reasonably be ascertained;			
he is not reasonably available; or			
the pregnancy resulted from rape.			
5. Fetus ex Utero – uncertain viability / non-viable			
1. Until it has been ascertained whether or not a fetus ex utero is viable, a			
fetus ex utero may not be involved as a subject in an activity unless:			
1. There will be no added risk to the fetus resulting from the activity,	Yes	No	NA
and the purpose of the activity is the development of important			
biomedical knowledge which cannot be obtained by other means.			
2. The purpose of the activity is to enhance the possibility of survival	Yes	No	NA
of the particular fetus to the point of viability.			
2. No non-viable fetus will be involved as a subject in an activity unless	Yes	No	NA
vital functions of the fetus will not be artificially maintained,			
experimental activity which of themselves would terminate the			
heartbeat or respiration of the fetus will not be employed and the			
purpose of the activity is the development of important biomedical			
knowledge which cannot be obtained by other means.			
3. An activity may be conducted only if the mother and father are legally	Yes	No	NA
competent and have given their informed consent after having been			
fully informed regarding possible impact on the fetus, except that the			
father's informed consent need not be secured if: (check at least one)			
the purpose of the activity is to meet the health needs of the mother;			
his identity or whereabouts cannot reasonably be ascertained;			
he is not reasonably available; or			
the pregnancy resulted from rape.			
4. For non-viable neonates, consent waiver and alteration provisions are	Yes	No	NA
not applied.			