ECHN Institutional Review Committee

Clinical Research Checklist

if further clarification is needed.

Investigators are encouraged to use the "Research Checklist" to help determine whether the proposed activity is considered research.			
1.	Purpose Is the project intended to develop or test the studied before, or test hypotheses about iss science?		
2.	Funding Is the project funded by an entity (such as research or has a commercial interest in the		
3.	Project Staff Is the proposed project to be conducted by improvement of the local care situation in the local care		
4.	Project Design Is the project designed around a fixed prot	YES cocol not allowing for fi	NO requent changes?
5.	Recruitment Is there a formal process planned for recru	YES itment?	NO 🗌
6.	Consent Will the activity require voluntary informe standard clinical care?	YES ed consent for intervent	NO ions that are not part of
7.	Benefits While the participants may or may not ber from the knowledge gained from the analy		
8.	Risk A) Is the risk to the participants (regardless of its determination) separate from what is involved in the care they are receiving? OR B) Is the burden or commitment additional to what would be expected in their care?		
	the answer to ANY of these questions is YE C review may be required. Please consult w		