Attachment D02 Prelim Audit Find

OMB #XXXX-XXXX Expiration Date: XX/XX/XXX

Public reporting burden for this collection of information is estimated to average 10 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency many not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to: NIH, Project clearance Branch, 6705 Rockledge Drive, MSC 7974, Bethesda, MD 20892-7974, ATTN: PRA (OMB#xxxx-xxxx). Do not return the completed form to this address.

Revise	PRELIMINARY REPORT OF AUDIT FINDINGS Complete & Save						Public Health Service National Institutes of Health National Cancer Institute Bethesda, Maryland 20892			
Credited Group:	ECOG-ACR	IN	Aud	iting Gr	oup: E	COG-ACR	IN	Category:	Treatment	
Membership Study Type:	Treatment	nent Aud		it Type: Routine audit			it	Components		cX
Audit Date: 10/13/2	017	Date	Date of Prior A		udit: 07/11/2016			Leader:		
Institution CTEP Code / I	Name: CH	RISTIANA						nmunity Oncol vark, Delaware	logy Research Program, i-19713, USA	
Institution CTEP Code / I Delaware/Christiana Care I				h Progra		stitution C	TEP Code	/ Name Tier2	:	
CRITICAL AND/OR MA If YES, briefly describe:	JOR DEFI	CIENCIES	FOR RE	G: IRB,	ICC and	d/or DTL		TES 1	NO Not Review	ed
DRUG ACCOUNTABILI If YES or Not Reviewed, briefly describe	TY /PHAR	MACY CR	ATTICAL/I	NON-CO	MPLIA	NCE		res 🔲	NO Not Review	red
PATIENT CASE REVIE										
Category	# of PTC Reviewed	# of CRITICAL Deficiencies	# of Major Deficiencies	Briefly	describ	e CRITIC	AL and/or	Major Deficie	encies	
Informed Consent										
Eligibility										
Treatment										
Disease Outcome/Response										
Adverse Events										
General Data Management Quality										
UPLOAD THIS REPORT DATABASE WITHIN OF Any data irregularities id misrepresentation of data 6545] of any findings susp any component (regulator through other quality con	NE WORK! entified thromust be im icious and/o y documen	NG DAY (ough qualit mediately to or suggestive tation, phase	OF COMP by control preported to re of inten- rmacy and	LETING procedur CTMB tional mi patient	es or the The C srepres case rev	AUDIT . rough the TMB must entation of riew) of an	audit prog be notifie data and/ audit. Sim	ram that raise d immediately or disregard f iilarly, any da	e any suspicion of intenti by telephone [(240) 276- or regulatory safeguards ta irregularities identifie	onal - : for

scientific misconduct procedures in these matters.



PRELIMINARY REPORT OF AUDIT FINDINGS

Public Health Service National Institutes of Health National Cancer Institute Bethesda, Maryland 20892

Complete & Save

USA	Comple
Additional Comments:	

N/A

UPLOAD THIS REPORT TO THE CLINICAL TRIALS MONITORING BRANCH (CTMB) AT NCI/CTEP INTO THE CTMB-AIS DATABASE WITHIN ONE WORKING DAY OF COMPLETING THE AUDIT .

Any data irregularities identified through quality control procedures or through the audit program that raise any suspicion of intentional misrepresentation of data must be immediately reported to CTMB. The CTMB must be notified immediately by telephone [(240) 276-6545] of any findings suspicious and/or suggestive of intentional misrepresentation of data and/or disregard for regulatory safeguards for any component (regulatory documentation, pharmacy and patient case review) of an audit. Similarly, any data irregularities identified through other quality control procedures suspicious and/or suggestive of intentional misrepresentation of data must be immediately reported to CTMB. It is the responsibility of the Network Group or NCORP Research Base to immediately notify CTMB when they learn of any significant irregularities or allegations related to scientific misconduct by a staff member or institution participating in their research program. It should be emphasized that the irregularity/misrepresentation of data does not need to be proven, a reasonable level of suspicion suffices for CTMB notification. It is also essential that involved individual(s) and/or institutions follow their own institutional scientific misconduct procedures in these matters.