TEXAS TECH UNIVERSITY HEALTH SCIENCES CENTER INSTITUTIONAL BIOSAFETY COMMITTEE (IBC)

MINUTES

Tuesday, 06/10/2025 1:02 PM Zoom

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MEETING ATTENDANCE

Voting members present: Abraham Al-Ahmad, PhD, Israel Chapa, Velvetlee Finckbone, MS, RLAT, Shayla Ford, BS, RN, Petar Grozdanov, PhD, Armando Hernandez, Aveline Hewetson, PhD, Magdalena Karbowniczek, MD, PhD, Byron Lara, Albert Patton III, BS, Stephen R Perez, Dana Marie Telesford, PhD

Voting members absent: Sharilyn Almodovar, PhD, Xiaodong Cheng, MD, PhD, Cassie Kruczek, PhD, Malaiyalam Mariappan, PhD, Jyotsna Sharma, PhD, Scott Trasti, DVM

Guests present: Brian Pellam (Safety Services) from TTUHSC, Toni Denison, MS, CPHQ

Administrative staff present: Zachary Clark, MSHA

Ex officio present: Karlie Kennon

OLD BUSINESS

Minutes for the May meeting were approved as written. The following members abstained as they were not present during the May meeting: Velvetlee Finckbone, MS, RLAT, Magdalena Karbowniczek, MD, PhD, Byron Lara, Dana Marie Telesford, PhD

INITIAL SUBMISSIONS

IBC #	25006 Expires: 06/30/2026	Ref: 095257	BSL: 2	Risk Group: 2
PI:	Beth Wright, PhD			
Title:	Cooper Center Longitudinal Stud	dy Biobank		
Review Item:	Submission Correction for Initial	Review Submiss	sion	
Training:	All required trainings have been	completed.		
NIH Guidelines: Not Applicable				
Outcome:	Approved			

3-YEAR RENEWALS

IBC # PI:	16012 Expires: 06/30/2025 Ref: 095253 BSL: 2 Andrey L Karamyshev, PhD	Risk Group: 2				
Title:	Institutional Biosafety Committee (r/s Nucleic Acid Research	h: EXEMPT)				
Review Item:	IBC Protocol 3-Year Renewal					
Training:	All required trainings have been completed.					
NIH Guidelines	: Section III-D-1					
Outcome:	pending modifications (Post-Meeting FCR)					
Stipulations:	1. 3.1. Please check the "generate aerosol" box.					
	2. The BSOP Plasmid is almost entirely incomplete, starting with Section 2.2.					
IBC # PI:	19002 Expires: 06/30/2026 Ref: 095276 BSL: 2 Igor Ponomarev, PhD	Risk Group: 2				

Title: Review Item: Training: NIH Guidelines: Outcome:	Institutional Biosafety Committee (r/s Nucleic Acid Research: Exempt) Submission Correction for IBC Protocol 3-Year Renewal All required trainings have been completed. Section III-D-4 Approved				
IBC # PI: Title:	Afzal Siddiqui, PhD		BSL: 2	Risk Group: 2	
Review Item:	Institutional Biosafety Committee (IBC Protocol 3-Year Renewal		J Research. NON-EXEMP	1)	
Training:	All required trainings have been co	ompleted.			
Outcome:	Section III-D-4, III-D-2 Approved				
IBC # PI:		Ref: 095255	BSL: 2	Risk Group: 2	
PI:Minghai Wang, MD, PhDTitle:Institutional Biosafety Committee (r/s Nucleic Acid Research: EXEMPT) The RON receptor incancer malignancy and its potential as the target for cancer therapyReview Item:Submission Correction for IBC Protocol 3-Year RenewalTraining:All required trainings have been completed.NIH Guidelines:Section III-FOutcome:Approved					

FULL COMMITTEE REVIEW AMENDMENTS

N/A

DESIGNATED MEMBER REVIEW

IBC # PI:	25003 Expires: 03/31/2026 Aric Logsdon, PhD	Ref: 095267	BSL: 2	Risk Group: 2
Title: Review Item: Training: NIH Guidelines Outcome:	Exploring Mechanisms of Neuro Submission Correction for IBC I All required trainings have been	Protocol Amendra completed.		Brain Injury Models
IBC # PI: Title:	24004 Expires: 09/30/2025 Malaiyalam Mariappan, PhD Institutional Biosafety Committe	Ref: 095292 e (r/s Nucleic Ac	BSL: 2 id Research: Exempt)	Risk Group: 2
Review Item: Training:	Submission Correction for IBC I All required trainings have been Section III-D-3 agent change; Approved	Protocol Amendr	- /	

IBC #25005 Expires: 06/30/2026 Ref: 095186 BSL: 2Risk Group: 2PI:Mark Sigler, MDTitle:A Phase III, Multicentre, Randomised, Double-blind, Chronic-dosing, Parallel-group, Placebo-
controlled Study to Evaluate the Efficacy and Safety of Two Dose Regimens of Tozorakimab in

Review Item: Training: NIH Guidelines Outcome: Stipulations:	Participants with Symptomatic Chronic Obstructive Pulmonary Disease of COPD Exacerbations Submission Correction for Initial Review Submission N/A : Not Applicable pending (administrative) Pending completion of trainings.	(COPD) with a History		
IBC # PI: Title: Review Item:	23006 Expires: 08/31/2025 Ref: 094540 BSL: 2 Hongmin Wang, PhD Institutional Biosafety Committee (r/s Nucleic Acid Research: Exempt) Submission Correction for IBC Protocol Amendment Form	Risk Group: 2		
Training:	All required trainings have been completed.			
NIH Guidelines: Section III-F				
Outcome:	agent and personnel change; Approved			

ANNUAL STATUS REPORTS

IBC # PI: Title: Review Item: Training: NIH Guidelines Outcome:	05013. Expires: 06/30/2026 Jannette Dufour, PhD Institutional Biosafety Committe IBC Annual Status Report All required trainings have been : Section III-E, III-D-3 Approved Administratively	e (r/s Nucleic Ac	BSL: 2 id Research: NON-EXEMPT)	Risk Group: 2
IBC # PI: Title: Review Item: Training: NIH Guidelines Outcome:	17004 Expires: 06/30/2026 Ronald Hall, PharmD Institutional Biosafety Committe IBC Annual Status Report All required trainings have been Not Applicable personnel change; Approved Ac	completed.	BSL: 2 id Research: not applicable)	Risk Group: 2
IBC # PI: Title: Review Item: Training: NIH Guidelines Outcome:	14007 Expires: 06/30/2026 Volker Neugebauer, MD, PhD Institutional Biosafety Committe IBC Annual Status Report All required trainings have been Section III-D-4 Personnel change; Approved Ad	e completed.	BSL: 2	Risk Group: 2

ADMINISTRATIVE AMENDMENTS

IBC # PI:	23008 Expires: 01/31/2026 Boris Decourt, PhD	Ref: 095298	BSL: 2	Risk Group: 2	
Title: Review Item: Training: NIH Guidelines Outcome:	Institutional Biosafety Committee (r/s Nucleic Acid Research: Not Applicable) IBC Protocol Amendment Form All required trainings have been completed.				
IBC # PI: Title: Review Item:	05013. Expires: 06/30/2026 Jannette Dufour, PhD Institutional Biosafety Committee IBC Protocol Amendment Form	Ref: 095278 e (r/s Nucleic Aci	BSL: 2 d Research: NON-EXEMPT)	Risk Group: 2	

Training: NIH Guidelines Outcome:	All required trainings have been : Section III-E, III-D-3 location change; Approved Adm			
IBC # PI: Title: Review Item: Training: NIH Guidelines Outcome:	11001 Expires: 09/30/2025 Magdalena Karbowniczek, MD, Institutional Biosafety Committe IBC Protocol Amendment Form All required trainings have been Section III-D-4, Section III-D-3 personnel change; Approved Ad	e (r/s Nucleic Act n completed.	BSL: 2 d Research: NON-EXEMPT)	Risk Group: 2
IBC # PI:	25003 Expires: 03/31/2026 Aric Logsdon, PhD	Ref: 095260	BSL: 2	Risk Group: 2
Title: Review Item: Training: NIH Guidelines Outcome:	Exploring Mechanisms of Neuro IBC Protocol Amendment Form All required trainings have been	completed.	inction using Traumatic Brain	Injury Models
IBC # PI:	23005 Expires: 07/31/2025 Samuel Obeng, PhD	Ref: 095305	BSL: 2	Risk Group: 2
Title: Review Item: Training:	Institutional Biosafety Committe IBC Protocol Amendment Form All required trainings have been		d Research: Exempt)	
	: Section III-D-1 remove personnel; Approved Ac	•		
IBC # PI: Title: Review Item: Training: NIH Guidelines Outcome:	23005 Expires: 07/31/2025 Samuel Obeng, PhD Institutional Biosafety Committe IBC Protocol Amendment Form All required trainings have been Section III-D-1 add personnel; Approved Admir	completed.	BSL: 2 d Research: Exempt)	Risk Group: 2

TERMINATIONS

N/A

WITHDRAWALS

N/A

BSO REPORTS

Lab Inspections for June.

CLOSING COMMENTS

Discussions regarding the minutes and S.B. 1488.

ADJOURNMENT

1:48 PM

* Individual(s) with conflict of interest stepped out during vote.