

INSTITUTIONAL BIOSAFETY COMMITTEE MEETING
PROVIDENCE PORTLAND MEDICAL CENTER
Minutes of May 14, 2026
Location: Virtual on Teams

Attendees: (X) if absent

<i>Will Redmond, PhD – Chair</i>	<i>Melissa Kasiewicz (non-voting)</i>	<i>Amy Greathouse (non-voting)</i>	GUESTS: <i>Brendan Curti, MD</i> <i>Tracy Kelley</i> <i>Chris Fountain</i> <i>Katrina Hertz</i> <i>Colin Thalofer</i> <i>Shannon Erickson</i>
<i>Matthew Philpott, PhD (x)</i>	<i>Michael Munks, PhD (x)</i>	<i>Andrew Weinberg, PhD</i>	
<i>Tacy Brotherton</i>	<i>Tong Zhang, PhD</i>	<i>Jennifer Wilk, DVM, DACLAM</i>	
<i>Angela Wang</i>			

Call To Order: The Institutional Biosafety Committee (IBC) Administrator called the meeting to order at 12:02pm . A quorum was present.

TOPIC	DISCUSSION / RESULTS	ACTION
New Protocol Review: #175 <i>A PHASE 1, OPEN-LABEL, DOSEESCALATION, AND DOSEEXPANSION STUDY OF BPX-601, AN ANTI-PSCA CAR T CELL DRUG PRODUCT, ADMINISTERED ALONE OR IN COMBINATION, IN RELAPSED/REFRACTORY METASTATIC CASTRATION RESISTANT PROSTATE CANCER</i>	<p>The study's primary objective is to evaluate the safety and efficacy of BPX-601, a phase 1 Car-T therapy, in participants with mCRPC.</p> <p>Committee discussed the study and had the following comment:</p> <ol style="list-style-type: none"> 1) II.8 Please provide description of Sponsor training as an addendum, once available. 	<p>Motion to approve with administrative note asking for a copy of training materials to be added to the record when they become available; seconded.</p>

<p>New Protocol Review: #176 <i>Using a Lentiviral vector to transduce TCRs into human T cells in vitro and in in vivo mouse models</i></p>	<p>The study's primary objective is to test a lentiviral construct that delivers tumor-reactive T cell receptors (TCRs) to T cells (e.g. PBMC) in vitro and in vivo, with the goal of host expansion of TCRs versus in vitro expansion.</p> <p>Committee discussed the study and had a few minor edits.</p> <ol style="list-style-type: none"> 1) VI.20 Edit language to include Chlorine Dioxide as decontamination method, once verified as effective against lentivirus. 2) Minor editorial language edits per submitter request. 	<p>Motion to approve pending administrative edit to language around Bleach/Chlorine Dioxide and minor editorial edits; seconded. Andy Weinberg recused from vote.</p>
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Meeting adjourned at approximately 12:17 pm.