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***Office of Information Security  
Research and Operational Technology  
Cybersecurity Division Research Project  
Information Security Review***

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***Research Project Information***

Title of Project:	Use of Tecovirimat (TPOXX®) for Treatment of Human Non-Variola Orthopoxvirus Infections in Adults and Children
VAIRRS ID:	N/A
Local Board Reference Number:	IND 116039/CDC #6402
Type of Submission:	Amendment 06
Type of Review:	<input type="checkbox"/> Preliminary Review <input checked="" type="checkbox"/> Final Review

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***Research and Operational Technology Cybersecurity Division***  
***Research Protocol Information Security Review***

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**Research and Operational Technology Cybersecurity Division**  
**Research Protocol Information Security Review**

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**1. Introduction.**

The amendment added information on the implementation of the Tecovirimat (TPOXX) IND Registry for Providers/Facilities web portal.

**2. Web Portal and Application Security.**

ROTC-D reviewed the web portal and it's approved for use in the EAP.

Application	Security
<a href="#">Tecovirimat (TPOXX) IND Registry for Providers/Facilities (cdc.gov)</a>	Encrypts data in transmission with FIP 140-2 (or Successor) validated encryption.

**3. ROTC-D Reviewer.**

- Kenneth C. Blagg

**4. Research Project Approval.**

<input type="checkbox"/>	<b>Preliminary ISSO Review:</b> I have reviewed the protocol and IRB submission. Additional information is requested from the PI/Project team to address the questions in paragraph 15.
<input checked="" type="checkbox"/>	<b>Final ISSO Review:</b> The research Project meets VA security requirements in accordance with VA Directive 6500, VA Cyber Security Program and meets the requirements of VHA Directive 1200.01, Research and Development Committee.

**ROTC-D Approving Official**