Novocure[®] partners with the Western Institutional Review Board (WIRB) to support the Humanitarian Use Device (HUD) submission for Optune Lua[™]

WIRB was the first independent review board, with over 3,000 partner institutions nationwide

- Pursuing IRB approval through WIRB offers the potential for a quicker review and seamless electronic submission
- Novocure will cover the fees for the HUD application IRB submission, review, and approval - Novocure will pay these fees whether WIRB grants approval or not

How to leverage WIRB for a HUD submission

STEP 1:

Contact your Novocure representative to confirm if your institution has an established partnership with WIRB

STEP 2:

Institutions <u>with</u> a WIRB partnership may begin registration and submission of the HUD application via Connexus[®] at <u>connexus.wcgclinical.com</u>

• Your Novocure representative will send you a partially pre-populated HRP-284 form to finish filling out and submit through Connexus The institution will need to contact Client Services at (800) 562 4789 or clientservices@wirb.com with the study number to be added to the study. HDE Study Number*: 20192265

Institutions <u>without</u> a WIRB partnership may need to establish a contract with WIRB. Your Novocure representative can provide information on next steps.

 Note: If you have a local IRB or Office of Human Research Protection, you will first need to notify them to complete any local requirements prior to submitting materials to WIRB
If an institution has an IRB in place already, this IRB must first approve the use of WIRB

*Optune Lua, formerly known as NovoTTF-100L.

If you have any questions about the WIRB partnership, please reach out to your Novocure representative for assistance





Caution: Federal law restricts this device to sale by or on the order of a physician. Humanitarian Device. Authorized by Federal Law for use in the treatment of adult patients with unresectable, locally advanced or metastatic, malignant pleural mesothelioma concurrently with pemetrexed and platinum-based chemotherapy. The effectiveness of this device for this use has not been demonstrated.