

Assistant Director
Monitoring Section | Regulatory Practice and Compliance Branch
Office of the Gene Technology Regulator
Department of Health and Ageing
15 National Circuit
Barton ACT 2600
Australia



April 7, 2015

RE: DIR 126 PXVX0200 Cholera Vaccine Confirmation of Vaccine Disposal

Annual Report

Dear T

Further to the conditions of the DIR 126 license issued on April 10, 2014 for PaxVax's PXVX0200 cholera vaccine, we wish to provide the following information.

Condition 41, Vaccine Disposal: We confirm that all PXVX0200 vaccine located in Australia has now been disposed of according to the DIR 126 license conditions. No further Australian clinical trials with this vaccine are planned at this time.

Condition 50, Annual Report: The total number of trial participants inoculated with the PXVX0200 vaccine during the previous 12 months (Study PXVX-VC-200-004) was 373, and there were no serious or significant adverse events linked to exposure to PXVX0200.

Should you or your staff have any questions regarding this submission or require additional information, please contact me via phone at or or or via email at a sincerely,

Regulatory and Pharmacovigilance
PaxVax, Inc.

Cc:

900 Veterans Blvd., Suite #500; Redwood City, CA 94063 P: (650) 847-1075 F: (650) 720-4585 paxvax.com



Assistant Director
Monitoring Section | Regulatory Practice and Compliance Branch
Office of the Gene Technology Regulator
Department of Health and Ageing
15 National Circuit
Barton ACT 2600
Australia

April 4, 2016



Dear

Further to the conditions of the DIR 126 license issued on April 10, 2014 for Pax Vax's PXVX0200 cholera vaccine, we wish to provide the following information.

PM

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Condition 50, Annual Report: The total number of trial participants inoculated with the PXVX0200 vaccine during the previous 12 months was 0 (zero), and there were no serious or significant adverse events linked to exposure to PXVX0200.

As discussed with of your office on February 25, 2016, we wish to maintain DIR 126 as an active license at this time, in anticipation of potential future studies (e.g. a booster trial) and will submit a variation to the license to describe those studies prior to their conduct.

Should you or your staff have any questions regarding this submission or require additional information, please contact me via phone at or via email at

Sincerely,



Regulatory and Pharmacovigilance PaxVax, Inc.

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