

**US ENVIRONMENTAL PROTECTION AGENCY
HUMAN STUDIES REVIEW BOARD
October 21, 2021 PUBLIC MEETING AGENDA**

Internet Virtual Meeting

The meeting will be conducted at the following website:

<https://us02web.zoom.us/j/87497909624>

Meeting ID: 874 9790 9624

Passcode: 944460

HSRB WEB SITE <http://www.epa.gov/osa/human-studies-review-board>

12:50 PM HSRB members login (webinar and teleconference line)

1:00 PM* Convene Public Meeting – Tom Tracy, Designated Federal Officer, EPA Human Studies Review Board (HSRB), Office of the Science Advisor, Policy and Engagement (OSAPE)

Welcome and Virtual Meeting Operations – Jennifer Cavallari, Sc.D., HSRB Chair

1:20 PM Updates from OPP – Michelle Arling, Office of Pesticide Programs (OPP)

Topic: Rosenheck, L. (2021) A study for Measurement of Potential Dermal and Inhalation Exposure During Antimicrobial Applications Involving Immersion, Dip, and Soak. Sponsored by the Antimicrobial Exposure Assessment Task Force II. Study Number AEA12, 1133 pages. May 5, 2021. MRID 51588901.

1:25 PM EPA Science Review Highlights – Tim Leighton, OPP

2:20 PM Board Questions of Clarification – Jennifer Cavallari, HSRB Chair

2:30 PM EPA Ethics Review Highlights – Michelle Arling, OPP

2:50 PM Board Questions of Clarification – Jennifer Cavallari, HSRB Chair

3:00 PM Public Comments

3:05 PM Break

3:20 PM Board Discussion

Charge to the Board - Science:

Did the research in study AEA12 generate scientifically reliable data, useful for assessing the exposure of individuals who perform immersing, dipping, and/or soaking activities to sanitize hard surfaces?

Discussants – Janice Britt, Ph.D., and Alesia Ferguson Ph.D.

Julia Sharp, Ph.D., Eun Um Ed.D., and George Milliken Ph.D., statistical review

Charge to the Board - Ethics:

Does the available information support a determination that the research was conducted in substantial compliance with the requirements of 40 CFR part 26, subpart Q?

Discussant – Albert J. Allen., M.D., Ph.D., ethics review

5:15 PM* Adjourn