Children are uniquely susceptible to the health effects of common ingredients in household disinfectants, such as quaternary ammonium compounds (quats). Quats are known to disrupt important cellular pathways, and trigger and cause asthma and allergies.

Dr. Jesica Urbina will present the latest findings on the health effects from repeated exposures to these household chemicals. Our goal is to protect children from exposure to household cleaning chemicals while effectively protecting against the spread of the virus that causes COVID-19.

**Thursday, March 3, 2022, 12 p.m. to 1 p.m. CST**

Please register here: [https://ttuhscep.webex.com/ttuhscep/onstage/g.php?MTID=e4e9f868b101a3b79a07e7b5f454c75a5](https://ttuhscep.webex.com/ttuhscep/onstage/g.php?MTID=e4e9f868b101a3b79a07e7b5f454c75a5)

**Tuesday, March 15, 2022, 12 p.m. to 1 p.m. CST**

Please register here: [https://ttuhscep.webex.com/ttuhscep/onstage/g.php?MTID=ec11e9e2f1ba178740ded430e9f27b966](https://ttuhscep.webex.com/ttuhscep/onstage/g.php?MTID=ec11e9e2f1ba178740ded430e9f27b966)

**Thursday, March 31, 2022, 12 p.m. to 1 p.m. CST**

Please register here: [https://ttuhscep.webex.com/ttuhscep/onstage/g.php?MTID=eca0d12bddd19416ed60a13472612c9c0](https://ttuhscep.webex.com/ttuhscep/onstage/g.php?MTID=eca0d12bddd19416ed60a13472612c9c0)

This webinar is tailored to clinicians and other health care professionals, health education specialists, public health professionals, etc. However, all are welcome to attend.

For more information, email Dr. Jesica Urbina at jesica.urbina@ttuhsc.edu or visit [https://www.swcpeh.org/](https://www.swcpeh.org/).