



United South and Eastern Tribes Inc. COVID-19 Project ECHO

Friday, August 19, 2022 11:00am-12:00 pm CST	
Presenters	Imani Ransby, MPH - <i>COVID-19 IHS Area Surveillance Updates</i> Anna Garrett, MPH - <i>Genes Associated with COVID-19</i> Harry Brown, MD - <i>Novavax Update</i>
Target Audience	Indian Health Service staff, Tribal and Urban Indian clinicians/ staff, health care professionals, and community members with interest in COVID-19 related updates and best practices
Clinic Objectives	To educate the community and rural healthcare providers in patient care, treatment, and management of COVID-19 related concerns. To expand access to specialty care in USET partnering Tribal Nations within IHS Region IV.

Time	Agenda Item	Speaker(s)
11:00 am – 11:05 am	Welcome & Agenda Review	Bryan Hendrix, MS
11:05 am – 11:10 am	Housekeeping	Emily Field, MPH
11:10 am – 11:20 am	COVID-19 IHS Area Surveillance Updates	Imani Ransby, MPH- <i>Staff Epidemiologist</i>
11:20 am – 11:35 am	Genes Associated with COVID-19	Anna Garretti, MPH- <i>Staff Epidemiologist</i>
11:35 am – 11:50 am	Novavax Update	Harry Brown, MD- <i>Medical Epidemiologist</i>
11:50 am – 11:5 pm	Closing Remarks Evaluations	Bryan Hendrix, MS Emily Field, MPH

In order to receive Continuing Education Credits for attending this session, please complete the brief attendance questionnaire on Friday: [USET COVID-19 ECHO Continuing Education Credit](#)

For more COVID-19 related information and updates please visit: <https://usetinc.org/covid19/>

Calendar invite: <https://www.usetinc.org/wp-content/uploads/2021/10/USET-COVID-19-ECHO-Clinic.ics>

HIPAA: Any patient information will be de-identified during the clinic.

Cell Phones: All cell phones must be muted. Please leave the room to answer a phone call

THIS SESSION MAY BE AUDIO AND VIDEO RECORDED. YOUR PARTICIPATION CONFIRMS YOUR CONSENT TO THIS RECORDING. PLEASE NOTE: IF PARTICIPATING VIA AUDIO, PLEASE ANNOUNCE YOUR NAME AND YOUR LOCATION. THANK YOU.

United South and Eastern Tribes Inc. Hepatitis C Project ECHO