

UW ECHO in Waiver Services Session Agenda

Facilitator(s):	Corey Jenkins
Collaborating Entities:	Wyoming Department of Health (WDH)
Professional Development Presenter:	Presentor Name
Professional Development Training Description and Objectives:	This session will be a panel discussion on how to minimize and report critical incidents. A panel of professionals from the Wyoming Department of Health will lead the discussion and answer questions from the network community for Waiver Services.
Zoom Log In Connection:	Click this URL to join: https://zoom.us/j/362525563 Or go to https://echo.zoom.us/join . Enter meeting ID: 362 525 563
Phone in Connection:	Dial: +1 (408) 638-0968 (US Toll) or +1 (646) 558-8656 (US Toll) Meeting ID: 362 525 563
Captioning Link:	http://www.streamtext.net/text.aspx?event=CFI-WIND2

Time	Organization	Presenter
2:00 PM to 2:05 PM	Introductions	Corey Jenkins
2:05 PM to 2:55 PM	Minimizing and Reporting Critical Incidents	Wyoming Department of Health Panel
2:55 PM to 3:00 PM	Session Wrap-up	Corey Jenkins

Session Reminders

Privacy/Confidentiality	All information will be de-identified during each session. Door to ECHO room must be closed, and sign posted.
Pagers/Cell Phones:	All pagers and cell phones must be muted during each session. Please leave the room to answer a phone call/page.
Microphone/Sound:	Please mute local microphone when other sites are presenting to prevent feedback.
Continuing Education:	Contact hour credit will be offered for all participants who attend the live session and complete the evaluation (link below).
Disclosure:	NONE
Weekly Session Evaluation:	http://ddesurvey.com/UWECHO/Evaluation.aspx?WorkshopID=1474

THIS UW ECHO IN AUTISM SESSION WILL BE AUDIO AND VIDEO RECORDED.

YOUR PARTICIPATION CONFIRMS YOUR CONSENT TO THIS RECORDING.

PLEASE NOTE: IF PARTICIPATING VIA AUDIO, PLEASE BE PREPARED TO INTRODUCE YOURSELF, INCLUDING YOUR LOCATION. THANK YOU.

FOR VIDEO TECH SUPPORT PLEASE CONTACT KYLE BARGER: (307) 766-2766 OR projectecho@uwyo.edu.

THANK YOU FOR YOUR PARTICIPATION!

