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Setting up Gaumard Vitals in Control Room with UNI running on Separate PC

Justin Fedoryk - 2022-09-22 - High-Fidelity

Description: Process for connecting Gaumard Vitals in control room to display in sim room, with PC controlling Gaumard Manikin is in sim room or another room.

Equipment: Hal, Noelle, Victoria, Universal computers 9-205/9-209/9-211/9-215/9-209/9-210

Software: Uni, Gaumard Vitals



Connect Universal PC in control room (Monitor

PC) and PC that will be connected to and control Hal, to a common WIFI signal. (in this example, we are using a Laerdal Router used for SimMan3G)

Re	Configure and broad number of Gaumard enter a name and d	Icast the simulator I Monitor compute lescription for each	's vital signs ov rs that display monitor conne	er a wireless this simulator ection instance	networl s vital s	k. Select th signs. Also,	1	•
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On PC controlling manikin,

open Monitor Configuration Settings, and select "Refresh" if wifi option is not showing



and Connect

Note the Controller Name

Pediatric Hal®	Simulator
Wi-Fi	Connection Type
1.21	Connection Settings
Automatic IP	IP Type
SIM-UNIV-9208	Controller Name
172.0.0.1 Port 8001 -	Controller IP
ect Not Connected	Conne
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"Controller Name" that was noted from step 3 (in this case it is SIM-UNI-9208) and make sure "Connection Type" Is WIFI. Then select "Connect"

Enter the

You may have to add .LAN after the controller name i.e. SIM-UNI-9208.LAN