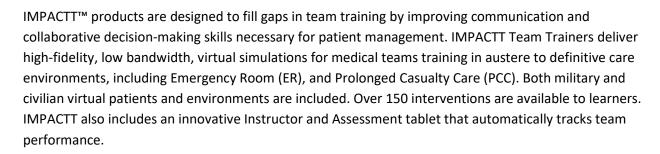
IMPACTT[™] Immersive Modular PAtient Care Team Trainer by Vcom3D

IMPACTT Patient Care Team Trainer improves performance, thereby reducing life threatening medical errors.

November 27, 2021 – (Orlando, FL) – Carol Wideman, CEO/President of Vcom3D, announced the launch of Vcom3D's medical simulation product-line, IMPACTT On-Site, IMPACTT Remote, and IMPACTT Anywhere Team Trainers,

which enable learners to train in-person and/or join training sessions from remote locations using their own PCs.



<u>IMPACTT On-Site Team Trainer</u> is a commercially available product that seamlessly integrates Vcom3D's Compact Core (Blue Box) with a PC-based Virtual Patient System and ten (10) Android tablets for Learner Participants, Medical Equipment Simulations, Lab Reports, and Instructor Control and Assessment. Learner tablets enable students to perform such roles as physician, nurse, technician, or respiratory technician, and carry out over 150 interventions the results of which are displayed on both the learner tablets and a large screen shared view. Training sessions can be configured by the instructor to include the appropriate medical equipment tablets, selected from a Patient Monitor, Field Ventilator, Hospital Ventilator, Triple Infusion Pump, and/or Urine Gauge. Third Party Task Trainers may be used with IMPACTT On-Site Team Trainer for hands-on patient treatment.

<u>IMPACTT Remote (Virtual) Team Trainer</u> seamlessly links geographically remote sites to train participants as a team. The software application includes the same capabilities as IMPACTT On-site system, but is PC based for all participants. The instructor's location also includes an Instructor Station consisting of a PC, Compact Core (Blue Box) and an Instructor/Assessment tablet. Training Sessions are initiated on Microsoft Teams® or Zoom.

<u>IMPACTT Anywhere (Hybrid) Team Trainer</u> enables remote learners to participate in training sessions on the IMPACTT On-Site Team Trainer. For example, a remote learner may take the role of Respiratory Technician and treat the patient and interact with the ventilator settings.

IMPACTT products will be demonstrated during I/ITSEC 2021, Booth 2081 in Orlando, FL, as well as during IMSH 2022, Booth 700 in Los Angeles, CA. Videos of the IMPACTT virtual team trainer may be viewed on the Vcom3D website at https://www.vcom3d.com/products/impactt/.

