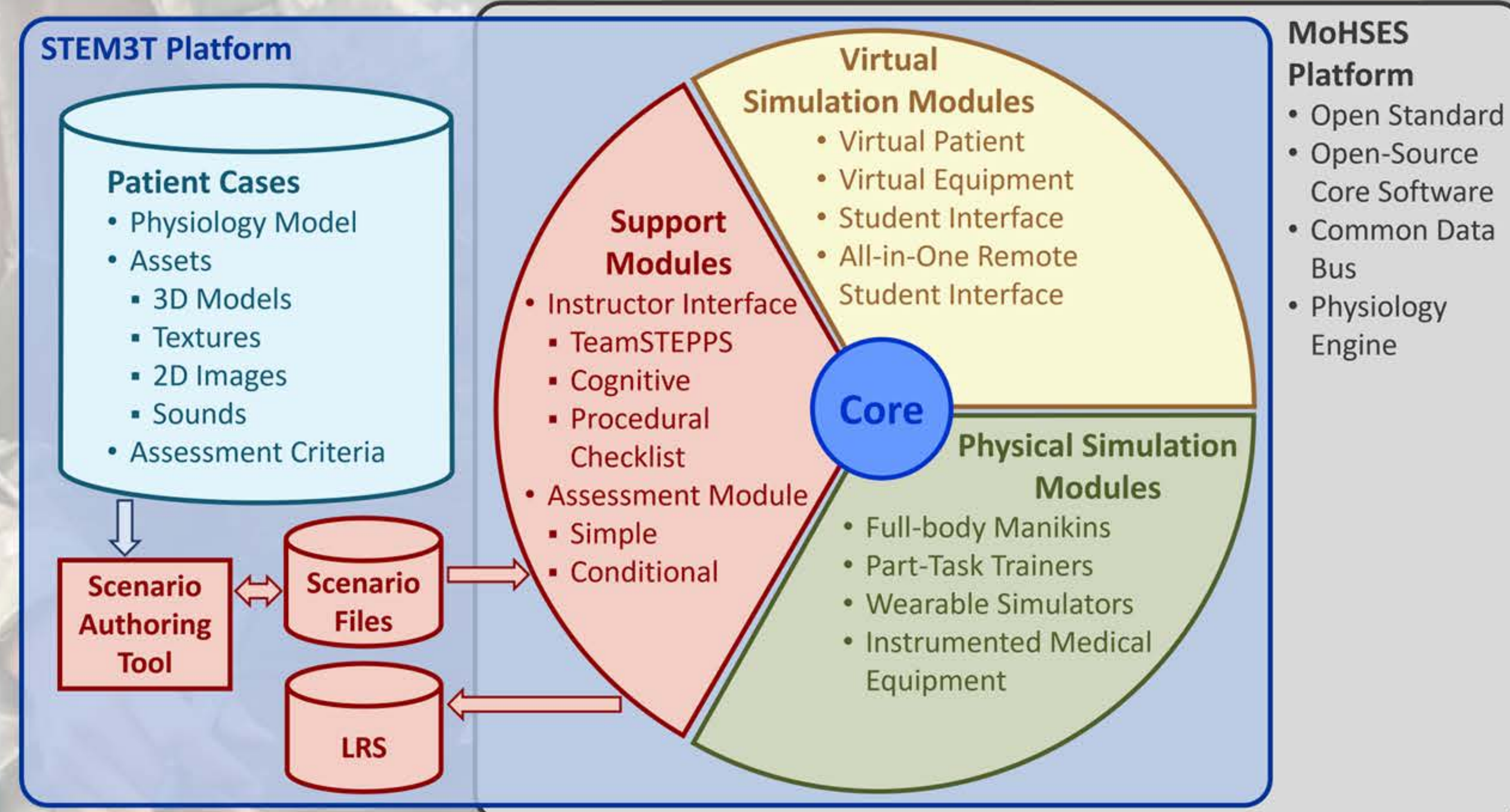


# Synthetic Training Environment for Multimodal Medical Training (STEM3T) Commercialization

Open Standards Tools to create, edit, and assess Multimodal Scenarios that can be deployed to Live, Virtual, and Manikin-based Trainers running the Open Source MoHSES™ Platform



**Physical**  
Female Manikin

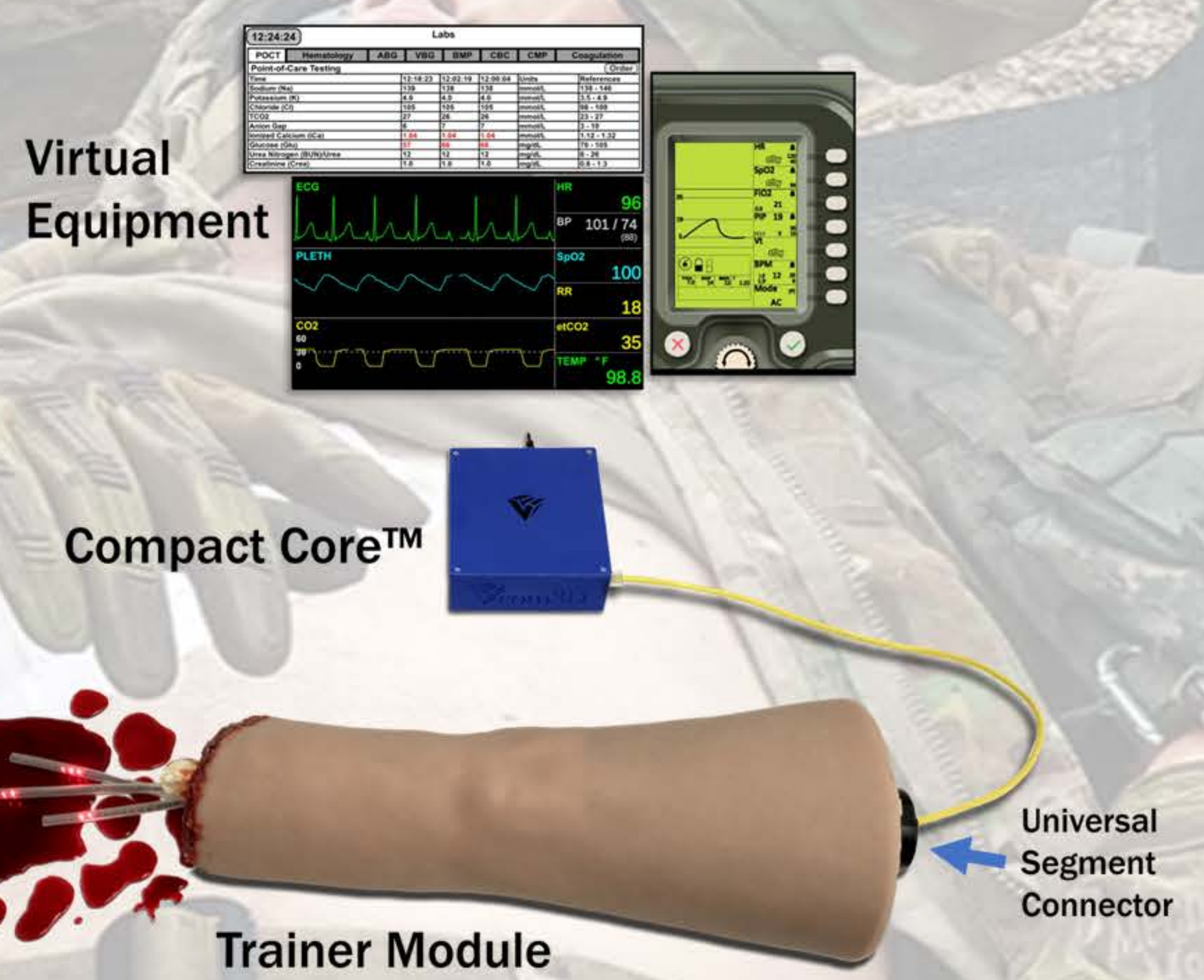


**Virtual**  
IMPACTT™ On-Site and Remote

- Women-owned, non-traditional small business headquartered in Orlando Florida, founded in 1996.
- Focus: medical applications of innovative virtual, augmented, and mixed reality training technologies.
- MTEC funded project: Synthetic Training Environment for Multi-modal Medical Training (STEM3T) project. Developed and demonstrated interoperable virtual, manikin-based, and live medical simulations.
- Commercialized Immersive Modular Patient Care Team Trainer™ (IMPACTT) for Trauma Team Training, and MedSim DevKit™ for 3rd-party MedSim developers.
- Supported over 20 industry and academic organizations in creating MoHSES-compliant modules.



## MedSim DevKit™



**Live / Augmented Reality**  
Collective TCCC

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