Manikin Capabilities

Mr. Evan Feuer, Medical Modeling & Simulation Engineer; Medical Modeling, Simulation, Information, & Visualization Division (MMSIV)
Ms. Moriah Newman, Medical Simulation Specialist; Medical Modeling, Simulation, Information, & Visualization Division (MMSIV)
Telemedicine & Advanced Technology Research Center (TATRC)

High Fidelity

(Internal electronics, robotics)

- Chest rise and fall
- Unilateral or bilateral chest rise
- Sucking Chest wound
- External active bleeding
- Pupillary response (some models)
- Can be moulage to present different injury patterns.
- Ability to talk (some models)
- Limb motion(some models)

Low Fidelity

(Hyper realistic but no internal electronics or robotics)

- Hyper-realistic in appearance
- No movement
- No chest rise
- No active bleeding
- Able to moulage various injury patterns

Automating Casualty Care
#FuseTheTeam #FindAWay

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