

- [54] TRAINING DUMMY WITH SIMULATED WOUND
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[57] ABSTRACT  
 There is disclosed a limb for a first aid training dummy molded of an integral skin foam. The skin of the foam is shaped to define a simulated wound. Molded into the foam and extending from outside the limb and into communication with the simulated wound is a flexible plastic tube for supplying simulated blood. Aligned with the tube is a simulated bone which permits pressure to be applied to the wound or the tube to block the flow of simulated blood. The tube is molded into the limb by a technique which includes supporting the tube on a support wire during the molding process and thereafter removing the wire from the tube.

5 Claims, 7 Drawing Figures

- [56] References Cited  
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