



## Abdomen Simulation Sleeve

Simulates trauma to the abdomen with various options available including exposed intestines and full thickness burns.

## Arm Simulation Sleeve

Many options for lifelike wounds, burns, frostbite or even cannulation without extra prosthetic makeup.

## Bleeding Simulation Sleeve

Arm, leg, neck, ankle and abdomen sleeves all with integrated bleeding tubes to replicate various types of traumatic blood loss and major haemorrhage.

## Burns & Blister Simulation Kit

10 different Simulation Sleeves replicating varying degrees of burns (full thickness, minor and acid) on various parts of the body.

## Leg Simulation Sleeves

Simulating various types of wound, burns, ulcers and bruising to ankle, thigh, leg and heel.

## Neck Simulation Sleeve

Available as a gun shot wound, knife slash, full thickness burns, or plain to recreate specific interventions.

## Nursing & Wound Care Simulation Sleeves Kit

With options simulating cannulation, ulcers, different types of burns and necrosis on arms, legs and feet.

## Tactical & Ballistic Simulation Sleeves Kit

Simulate gunshot and stab wounds to neck, upper and lower arm, abdomen (with exposed intestines), thigh, leg and ankle.

## Ultimate Simulation Sleeves Kit

Simulates various injuries like open fractures, major wound, full thickness burns, and lacerations, to the arm, abdomen, leg and ankle.

# SIMBODIES®

## Simulation Sleeves

Simulation Sleeves are thin, flexible and elasticated representations of human skin. Made from skin-safe Prosthetic Grade Platinum Silicone, our simulation sleeves replicate a wide range of injuries and wounds. Flexible, elasticated and reusable, they offer a quick and robust simulation effect. Enhance with blood effects and moulage accessories, and use for trauma casualty actors or on Simbodies Manikins.



## Good to know

**We can customise your Simulation Sleeve to specific skin tone and injury scenario requirements.**

- **Range of skin tones available**
- **Medium adult fit**
- **Handmade to order**
- **Washable**

Please note - Simulation Sleeves may emit natural migration of non-hazardous oils.