

### **Emergency Care Learning Lab**

A portable training kit designed to support basic emergency care for adults and children including WHO's Basic Emergency Care Program and Community First Aid Program.

Expected availability Q3 2024





www.laerdalglobalhealth.com

# **Portable and Affordable**

### training components are nested to optimize space

### Designed for use in low-resource settings

Contains essential tools for emergency care training, stored in a lightweight backpack for easy transportation to remote locations.



## **Kit Components**



#### A. Airway

Adult airway Opening airway + Head-Tilt/Chin-Lift & Jaw thrust Adult airway Airway Suctioning Adult airway Basic Airway Device Insertion OPA and NPA Child airway Opening airway + Head-Tilt/Chin-Lift & Jaw thrust Child airway Airway Suctioning Child airway Basic Airway Device Insertion OPA and NPA Management of choking (adult, large child and small child) Recovery Position Spinal Immobilization (Cervical spine immobilization)



Use training model Use fellow student



### B. Breathing

C. Circulation

Adult breathing skills	Bag-valve-mask ventilation
Adult breathing skills	Giving supplemental oxygen
Adult breathing skills	Bag-valve-mask ventilation
Child breathing skills	Bag-valve-mask ventilation
Child breathing skills	Giving supplemental oxygen
Child breathing skills	Bag-valve-mask ventilation
Emergency needle dea	compression
Management of open	pneumothorax (sucking chest wound)
How to make a space	from a plastic bottle
ABCDE assessment	Breathing assessment + circulation exam



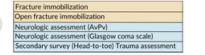


### Wound Care

Genera	l wo	und manager	nent	t
Burn m	anag	ement		
Snake I	bite -	Banadaging	and	immobilization



#### Immobilization & phys. examination





Ext. bleeding control	Direct pressure	
Ext. bleeding control	Deep wound packing	
Ext. bleeding control	Tourniquet technique	
Insertion of IV cannula	Adult	
Insertion of IV cannula	Paediatric	
IV fluid adjustment for s	pecial considerations	
IV fluid administration for	or shock	
Uterine massage for pos	stpartum hemorrhage	
Positioning of the pregn	ant patient	

