



SnapMedic

Your Quick Access Clinical Toolkit

Works Offline

NEWS2 & GCS
Calculators

Cardiac Arrest
Timer & Log

Tap to count
Respiratory Rate

SBAR, ATMIST,
ASHICE Handovers

Clinical Aides

Customisable
Timers

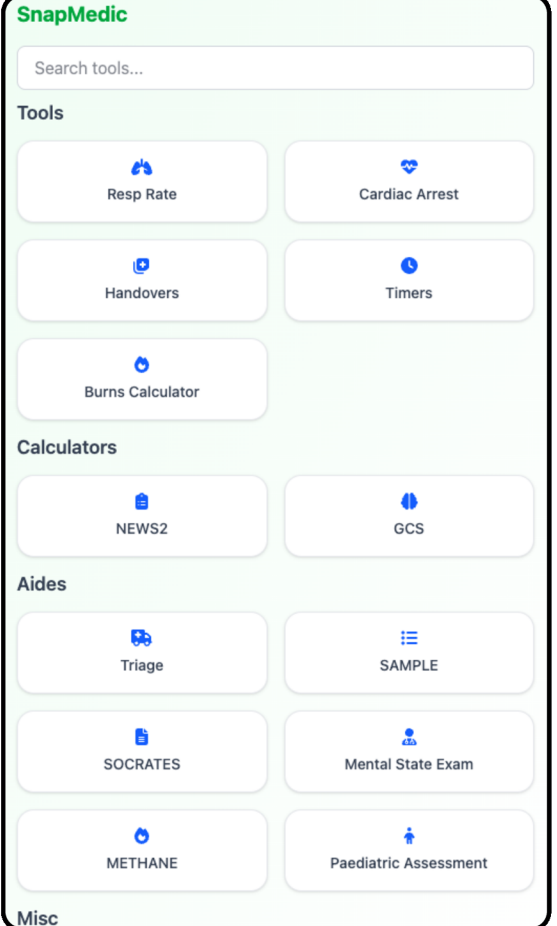
Paediatric
Assessment

Burns Assessment



snapmedic.app

Unsure? Turn Over





Scan the reverse side to get started



SnapMedic

SnapMedic
◀ Timers

CPR CPR 2 min
01:50
Started: 13:40:53
⏸️ 🗑️ ↺️

10 min 10 minutes
09:50
Started: 13:40:53
⏸️ 🗑️ ↺️

Name (optional)

Duration

+ Add Timer

Presets

CPR 2 min COPD Nebuliser 6 min 5 min

10 min 15 min 30 min

SnapMedic
◀ Cardiac Arrest Log

End Arrest

Started	21:07:06
⚡ Shock 1 (VF)	21:09:08
⚡ Shock 2 (VF)	21:11:41
Advanced Airway	21:10:51
⚡ Shock 3 (VF)	21:13:42
💊 Adrenaline 1	21:14:04
ALS	21:14:04
💊 Amiodarone 1	21:15:04
⚡ Shock 5 (VF)	12:16:40

Shock (VF)

Shock (VT)

Adrenaline

Amiodarone

ROSC

Last adrenaline: 2m 40s

Add Note

SnapMedic
◀ Handover Tools

Switching the handover type will clear all fields.

ATMIST ASHICE SBAR CardiacArrest

A

29Y Female

T

11:00

M

Pedestrian V Car (20mph)

I

?# R arm, L pneumothorax,
?Pelvis & c-spine

S

HR 120, BP 145/93, RR 28, spo2 92%A, GCS 15

T

Imobilised, L needle chest decompression, pelvic binder,
oxygen, 1g IV PAR

Copy to clipboard

Clear all fields

References

- Geeky Medics: Paramedic Mnemonics and Memory Aids
- NHS England: SBAR Implementation and Training Guide
- Science Direct: An Emergency Medical Services to Emergency Department Checklist for Handoff of Cardiac Arrest: A Modified Delphi Approach