

# ED Code Blue Protocol

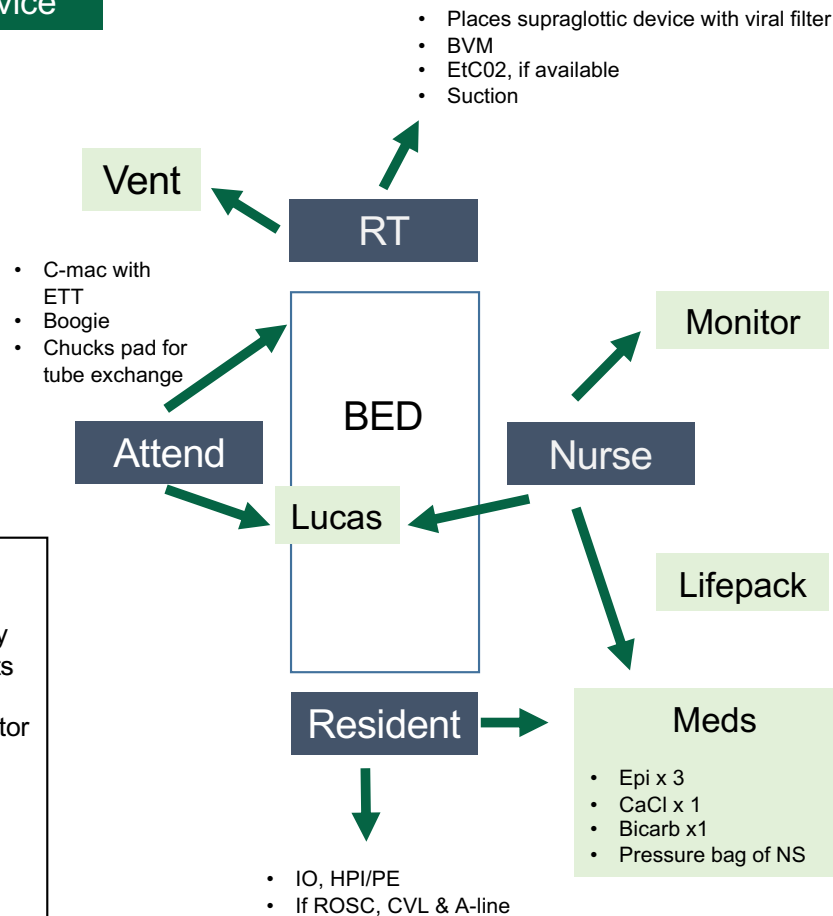
UED, Multi-Physician w/ Lucas Device

## Cabinet

- CVL Kit
- Art line kit w/ monitor setup
- Scalpel
- Sterile Gloves
- Betadine
- IO
- Thoracostomy kit
- Foley
- OG
- Trauma Shears

## Caveats

- Maintain maximum of 4 staff with necessary supplies and PPE before resuscitation starts
- In peri-arrest state, discretion for PIV vs IO
- Attend and/or nurse places patient on monitor
- If no Lucas, EMS continues CPR
- If EMS not available, Attend performs CPR and can alternate with Nurse
- Consider supraglottic airway rather than intubation while the code is ongoing



## CODE Algorithm

- Activate call light, recorder listens over speaker (or telehealth)
- EMS continues CPR (door closed) until Lucas and staff ready
- Attending and Nurse set Lucas and expose patient
- Resident places IO, gives meds
- Nurse sets monitor/Lifepack
- RT places supraglottic device and keeps compression count

## After ROSC

- Attending intubates with C-mac
- Resident performs CVL, A-line PRN
- Door remains closed

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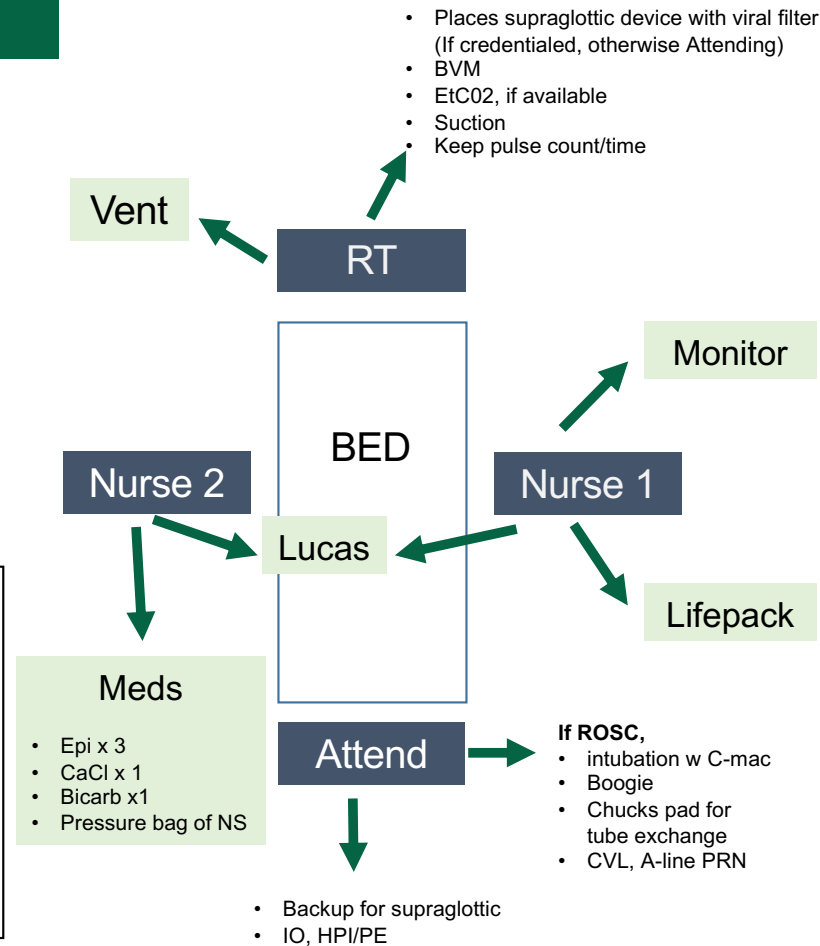
HED/GED, Single Physician

## Cabinet

- CVL Kit
- Art line kit w/ monitor setup
- Scalpel
- Sterile Gloves
- Betadine
- IO
- Thoracostomy kit
- Foley
- OG
- Trauma Shears

## Caveats

- Maintain maximum of 4 staff with necessary supplies and PPE before resuscitation starts
- In peri-arrest state, discretion for PIV vs IO
- If no Lucas, EMS continues CPR
- If EMS not available, Nurse 2 starts CPR and alternates with Nurse 1
- Consider supraglottic airway rather than intubation while the code is ongoing



## CODE Algorithm

- Activate call light, recorder listens over speaker (or telehealth)
- EMS continues CPR (door closed) until Lucas and staff ready
- Nurse 1 and Nurse 2 set Lucas and expose patient
- Attending places IO
- Nurse sets monitor/Lifepack
- RT places supraglottic device and keeps compression count

## After ROSC

- Attending intubates with C-mac
- Nurse attempts PIV
- Attending places CVL and A-line PRN
- Door remains closed