## LANGUAGE MATTERS.

Are you using compassionate donation terminology?

## 




Not that
Harvest
Cadaver donor
Body parts
Donator
Life support


# Brain Death versus Donation after Circulatory Death (DCD) <br> Pathway to Organ Donation 

## Brain Death

- Brain Death is established/patient's death is pronounced.
- Less than I\% of all patients who die meet brain death criteria.
- Lifeline of Ohio is responsible for donor management after declaration.
- Patient that does not meet brain death criteria, but has suffered a non-recoverable injury and LNOK is determining end of life decision making.
- Hospital is responsible for patient management until cardiac death.
- A physician need to be present in the OR to declare the patient prior to organ donation.

> **DCD increases the number of organs available for transplantation as so few patients meet brain death criteria.

## Lifeline <br> Ohio LIFE

Add this to the above slide under brain death


## Organ Allocation and How it Works:

Allocation is a balance of the following factors:

- Unique scoring system
- Pediatric vs adults
- Medical need
- Geography
- Appropriate size match
- Blood type
- Length of time the patient has waited
- Other factors unique to each organ


## Preparation for OR

- Negotiating OR time (Recovery teams, Hospital OR and Lifeline of Ohio staff
- Arranging transportation for incoming recovery teams
- Organs are second in the sky to Air Force One and will sometimes take priority to the POTUS
- Communication with surgeons
- Verify with OR supplies needed for recovery are available


## Recovery Teams

- Your Hospital
- Anesthesia, circulating nurse, surgical technician
- Abdominal Transplant Teams
- Recovery surgeon, assistant/fellow, perfusionist/surgical recovery coordinator
- Cardiothoracic Transplant Teams
- Recovery surgeon, assistant/fellow, perfusionist/surgical recovery coordinator
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## ICU Timeline

- No definitive ICU timeline for donor management
- Lifeline of Ohio coordinator will advise ICU staff of management goals
- Donor stabilization and optimization
- Multi-system organ function testing
- Serological and HLA testing
- Multi-organ allocation
- Logistical coordination for recovery

