

Dear Parent,

Your precious baby has a rare and complex condition. Children with hypoplastic left heart syndrome and its complicated surgical and medical interventions are best managed by highly trained medical personnel at cardiac care centers. However at times of crisis or when travel to our center is not possible, turning to caregivers not familiar with this special condition may be necessary.

This small card has critical information to help emergency centers and other medical professionals know the most important information about your child's condition so safe care can quickly be started.

Keep updated copies of this card with your child at all times. Once your child has been stabilized, you will be able to fill in additional information about your baby's history and condition.

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Dear Medical Caregiver,
This card is intended to provide information regarding this medically complex child who has hypoplastic left heart and is status **post Norwood** surgery.

The following website diagrams the cardiac anatomy of a patient with HLHS and status post Norwood surgery:
<http://www.cincinnatichildrens.org/patients/child/encyclopedia/defects/hlhs/>

PATIENT NAME:

DOB:

IMMEDIATELY CALL THESE NUMBER(S)

Cardiologist or 24 hour contact:
Phone:

Other:
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INITIAL MANAGEMENT RECOMMENDATIONS

1. Initial assessment is similar to the approach applied to other patients – i.e. assess airway, breathing, and circulation
 2. Administer or withhold oxygen therapy to keep room air pulse oximetry in a range of 75% - 85%
 - Note: Oxygen saturations above this range can be detrimental to the patient
 3. If there is a clinical suspicion for volume depletion, administer isotonic fluids in 10mL/kg boluses
 - Reassess the response after each bolus (i.e. improvement vs. deterioration after fluid administration)
 4. You should **expect** the patient to have the following murmur: _____

- IF YOU DO NOT hear the murmur as described above, suspect a shunt obstruction
 - If a shunt obstruction is suspected, immediately contact the nearest Cardiac Intensive Care Unit, and administer the following initial therapy:

ADDITIONAL NOTES:

The patient's Cardiology Team can be reached at: _____

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