

**\*\*\*PATIENTS ARE CATEGORIZED BY MAXIMUM NEEDS OF EACH RESOURCE TYPE\*\*\***

NICU	BLUE	GREEN	YELLOW	ORANGE	RED	
<b>Transport</b>	Non-Medical (Car or Bus)	BLS	ALS	CCT	Specialized	Helicopter
<b>Staffing</b>	None	2 EMTs	1 EMT; 1 paramedic	EMTs/paramedics & RN (or PA/NP/MD); RT as needed	Staffed depending on need (RN/MD/RT)	CCT staff / flight medic
<b>Life Support</b>	Stable	Stable	Minimal	Moderate	Maximal	Multiuse, dependent on situation
<b>Mobility</b>	Car / Car seat	Stretcher	Stretcher	Stretcher	Immobile or Incubator or Highly infectious	
<b>Nutrition</b>	All PO feeds	Intermittent enteral	Continuous enteral (NG/GT/PO) or partial parenteral (TPN/IL)	TPN dependent	TPN dependent	
<b>Pharmacy</b>	All PO meds	IV lock	IV fluids with intermittent IV meds	IV drip x 1	IV drip ≥2	

<b>Life Support</b>	<b>Stable</b>	Room air. May have uncomplicated drains (e.g., bili or JP drains)
	<b>Minimal</b>	Hood or low flow cannula O2, chest tube, etc.
	<b>Moderate</b>	CPAP/BiPAP/Hi-flow, conventional ventilator, peritoneal dialysis (running), externally paced, continuous nebulizer treatments, etc.
	<b>Maximal</b>	Highly specialized equipment, e.g., neonatal ventilator, HFOV, ECMO, iNO, CVVH, Berlin Heart, weight ≤1.5 kg, etc.
<b>Mobility</b>	<b>Car/Car seat</b>	Able to ride in automobile with age-appropriate restraints; no specialized equipment
	<b>Stretcher</b>	Includes pediatric transport gurney with size-appropriate securement harness
	<b>Incubator</b>	Transport incubator with equipment for connecting to ambulance
	<b>Immobile</b>	Unable or unsafe to move without special equipment, e.g., neurosurgical/bariatric
	<b>Highly infectious</b>	Special transport rig or procedures for highly infectious diseases such as Ebola
<b>Nutrition</b>	<b>All PO feeds</b>	Oral feeds only; no tube feeds. G-tube button OK if no feeds running
	<b>Intermittent enteral</b>	Oral feeds in combination with tube feeds (e.g., G-tube, nasogastric, nasoduodenal, nasojejunal, orogastric)
<b>Pharmacy</b>	<b>IV lock</b>	No IV meds to be dosed during transport
	<b>IV drip</b>	Pharmacologic agent (e.g., insulin, pressor, narcotic) infusion that cannot be discontinued for transport (TPN is not included in this category)

Modified from California Association of Neonatologists “Neonatal Disaster Preparedness Toolkit”, 2/2015; Lucille Packard Children’s Hospital “Preplanning Disaster Triage for Pediatric Hospitals – TRAIN Toolkit”; Ronald Cohen, MD “Triage by Resource Allocation for Inpatients – ‘TRAIN’” teleconference 3-12-15. San Diego EMS presentation “TRAIN: Triage By Resource Allocation for Inpatients”; Stanford Medicine Obstetrics & Gynecology Disaster Planning <http://obgyn.stanford.edu/community/disaster-planning.html>, accessed 10/2/2017

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PEDS/ADULT	BLUE	GREEN	YELLOW	ORANGE	RED	
<b>Transport</b>	Non-Medical (Car / Bus / Van)	BLS	ALS	CCT	Specialized	Helicopter
<b>Staffing</b>	None	2 EMTs	1 EMT; 1 paramedic	EMTs/paramedics & RN (or PA/NP/MD); RT as needed	Staffed depending on need (RN/MD/RT)	CCT staff / flight medic
<b>Life Support</b>	Stable	Minimal	Minimal/Moderate	Moderate	Maximal	Multiuse, dependent on situation
<b>Mobility</b>	Car/ car seat/ wheelchair	Wheelchair / stretcher	Wheelchair / stretcher	Stretcher	Immobile or Highly Infectious	
<b>Nutrition</b>	All PO feeds	Intermittent enteral	Continuous enteral (NG/PO) and/or partial parenteral (TPN/IL)	TPN dependent	TPN dependent	
<b>Pharmacy</b>	All PO meds	IV lock	IV drip X 1 without titration	IV drip x 1, with titration	IV drip ≥ 2, with titration	

<b>Life Support</b>	<b>Stable</b>	No need for monitoring; room air. May have uncomplicated drains (e.g., bili or JP drains)
	<b>Minimal</b>	Routine vitals and O <sub>2</sub> sat. Hood or low flow cannula O <sub>2</sub> , peripheral IV; trach (non-vent and does not require deep suction during transport)
	<b>Moderate</b>	Frequent vitals + cardiac monitoring. CPAP/BiPAP/Hi-flow, chest tubes, continuous nebulizer treatments, stable home/long-term vent (requires transport with RN or RT for vent support), peritoneal dialysis, CVVH etc.
	<b>Maximal</b>	Ventilator, ECMO, external pacemaker, highly specialized equipment
<b>Mobility</b>	<b>Car/Car seat</b>	Able to get in and out of and sit in non-ambulance car, van, bus; able to ride in vehicle with age-appropriate restraints; no specialized equipment
	<b>Wheelchair</b>	Some impairment related to mobility; unable to ambulate for long distances
	<b>Stretcher</b>	Unable to ambulate or contraindicated in current medical status/condition; includes pediatric transport gurney with size-appropriate securement harness
	<b>Immobile</b>	Unable or unsafe to move without special equipment, e.g., neurosurgical/bariatric (>350 lbs); unstable cervical fracture
	<b>Highly infectious</b>	Special transport rig or procedures for highly infectious diseases such as Ebola
<b>Pharmacy</b>	<b>IV lock</b>	No IV meds to be dosed during transport.
	<b>IV drip</b>	Pharmacologic agent (e.g., insulin, pressor, narcotic) infusion that cannot be discontinued for transport and requires active monitoring (TPN is not included in this category)

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OB	BLUE	GREEN	YELLOW	RED	
<b>Transport</b>	Non-Medical (Car / Bus / Van) (Discharge)	BLS	ALS	Specialized	Helicopter
<b>Staffing</b>	None	2 EMT	1 EMT; 1 paramedic	Must include MD or transport RN	CCT staff / flight medic
<b>Life Support</b>	Stable	Stable	Minimal/Moderate	Maximal	Multiuse, dependent on situation
<b>Mobility</b>	Car	Wheelchair / Stretcher	Stretcher / Immobile	Stretcher / Immobile / Highly infectious	
<b>Labor Status</b>	None	Early	Active	At risk for en route delivery	
<b>Epidural Status</b>	None	Placement > 1 hour (capped off)	Placement < 1 hour (capped off)	N/A	
<b>Delivery</b>	VD>6 hours or CD>48 hours	VD<6hours or CD<48 hours	Complicated VD or CD	Medically complicated	
<b>Post Op</b>	>2 hours from non-CD surgery (adult supervision 24 hrs)	>2 hours from CD or < 2 hours from non-CD surgery	< 2 hours from CD	Medically complicated	
<b>Maternal or Fetal Risk</b>	Low	Low / Moderate	Moderate / High	High	

<b>Labor Status</b>	<b>Early</b>	Onset of labor until cervix is dilated to 3 cm; mild to moderate contractions; > 5 minutes apart
	<b>Active</b>	Continuous contractions (lasting >40 sec) < 5 min apart; includes transition phase (< 3 min apart); normal delivery expected
	<b>High Risk</b>	Multi-fetal pregnancy; low birth weight; abnormal fetal presentation; fetal distress; known congenital defects; complications; premature labor; trauma; imminent threat
<b>Life Support</b>	<b>Stable</b>	No need for monitoring; room air. May have uncomplicated drains (e.g., bili or JP drains)
	<b>Minimal</b>	Routine vitals and O <sub>2</sub> sat. Hood or low flow cannula O <sub>2</sub> , peripheral IV
	<b>Moderate</b>	Frequent vitals + cardiac monitoring. CPAP/BiPAP/Hi-flow, chest tubes, continuous nebulizer, CVVH; IV drip x 1 without titration
	<b>Maximal</b>	Ventilator, ECMO, external pacemaker, highly specialized equipment; any IV drip with titration, IV drip ≥ 1 without titration
<b>Mobility</b>	<b>Car</b>	Able to get in and out of and sit in non-ambulance car, van, bus
	<b>Wheelchair</b>	Some impairment related to mobility; unable to ambulate for long distances
	<b>Stretcher</b>	Unable to ambulate or contraindicated in current medical status/condition; includes pediatric transport gurney with size-appropriate securement harness
	<b>Immobile</b>	Unable or unsafe to move without special equipment, e.g., neurosurgical/bariatric (>350 lbs); unstable cervical fracture
	<b>Highly infectious</b>	Special transport rig or procedures for highly infectious diseases such as Ebola

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Date:

Time:

Unit:

**TRAIN ASSESSMENT FORM (For Internal Facility Use)**

Bed #	Patient Name	BLUE (Non-Medical)	GREEN (BLS)	YELLOW (BLS)	ORANGE (CCT)	RED (Specialized)	If red, what type (e.g., bariatric, incubator)
<b>TOTALS</b>							

Modified from Lucille Packard Children’s Hospital “Preplanning Disaster Triage for Pediatric Hospitals – TRAIN Toolkit”; San Diego EMS presentation “TRAIN: Triage By Resource Allocation for Inpatients”

Date:

Time:

Hospital:

### Evacuation Report (“TRAIN” Categories)

Indicate the number of patients being evacuated in each category:

“TRAIN” Categories	Total Count
<b>Non-Medical (Blue)</b>	
<b>BLS (Green)</b>	
<b>ALS (Yellow)</b>	
<b>CCT (Orange)</b>	
<b>Specialized (Red)</b> <i>indicate type (e.g, incubator, bariatric)</i>	