

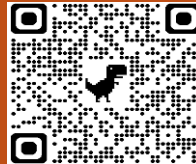


HOSPITAL SELECTION GUIDE

	TRAUMA LEVEL	CARDIAC ALERT 24/7 CATH LAB	POST ROSC HYPOTHERMIA	ANTI VENOM	STROKE ALERT	LABOR & DELIVERY AVAILABILITY	MATERNAL FACILITY LEVELS	NEONATAL FACILITY LEVELS	CO POISONING	CT LIMITATIONS LBS. / CENTIMETERS	MRI LBS. / CENTIMETERS
CCMC- Bay Area	L 2	YES	YES	YES	PRIMARY L3	YES 24/7	L 4	L 3	NONE	650/70, 450/70	500/60
Spohn Shoreline	L 2	YES	YES	YES	COMPREHENSIVE L1	(ON CALL)	NONE	NONE	NONE	600/80, 550/70	500/70
Driscoll Children's Hospital (DCH)	L 3	YES	YES	YES	DIAGNOSIS ONLY	NO	NONE	L 4	NONE	694/78	650/70
CCMC- Doctors Regional	L 4	YES	YES	YES	PRIMARY L3	NO	NONE	NONE	NONE	650/72, 500/80	500/80
Spohn South	L 4	NO	YES	YES	PRIMARY L3	YES 24/7	L 4	L 3	NONE	650/76	500/60
Refugio Memorial	L 4	NO	NO	YES	TPA CAPABLE	NO	NONE	NONE	NONE	650/70	350/50
Spohn Alice	L 4	NO	NO	YES	ACUTE STROKE READY L4	(ON CALL)	L 1	L 1	NONE	500/70	350/60
Spohn Beeville	L 4	NO	NO	YES	ACUTE STROKE READY L4	(ON-CALL)	L 1	L 1	NONE	500/70	550/82
Spohn Kleberg	L 4	NO	NO	YES	ACUTE STROKE READY L4	(ON-CALL)	L 1	L 1	NONE	500/70	550/68
CCMC- 24/7 Northwest	None	NO	YES	YES	ACUTE STROKE READY L4	NO	NONE	NONE	NONE	450/70	NONE
CCMC- 24/7 Rockport	None	NO	YES	YES	TPA CAPABLE	NO	NONE	NONE	NONE	450/70	NONE
CCMC- 24/7 Portland	None	NO	YES	YES	TPA CAPABLE	NO	NONE	NONE	NONE	450/70	NONE

PEDIATRIC
SERVICE NOT AVAILABLE

Pulsara
Resources
www.pulsara.com/texas-resources



If suspected Pediatric Stroke under the age of 18 transfer to DCH. If drive is >30 min consider Air Transport to closest appropriate facility.



Trauma Level Designations are 1 to 4, highest to lowest.
Maternal and Neonatal Level Designations are 4 to 1, highest to lowest.
Stroke Level Designations are 1 to 4, highest to lowest.
OB ON CALL= A physician has 30 minutes to respond to a case.

Emergency Room Numbers for EMS		
FACILITY	PHONE	FAX
Spohn Shoreline ER	361-881-3119	361-902-6194
Spohn South ER	361-985-5811	361-985-5645
Spohn Alice ER	361-661-8018	361-661-8062
Spohn Beeville ER	361-354-2845	361-354-2879
Spohn Kleberg ER	361-595-0858	361-595-9898
CCMC Bay Area ED	361-761-3637	361-761-3528
CCMC Doctors Regional ED	361-761-1467	361-761-3528
CCMC Portland ED	361-761-5436	361-761-1551
CCMC Northwest ED	361-767-4565	361-761-5402
CCMC Rockport ED	361-727-8200	361-767-4314
Refugio Memorial Hospital	361-526-2321	361-486-7215
Driscoll Childrens Hospital	361-694-5100	361-694-4074

ALL CBRAC HOSPITALS PARTICIPATE IN THE TXFNE PROGRAM AND CAN PROVIDE ACCESS TO A SANE EXAM

0-18 YEARS

DRISCOLL CHILDREN'S HOSPITAL
PREFERRED WHEN FEASIBLE

May also be transported to any CBRAC hospital.

18-21 YEARS

DRISCOLL CHILDREN'S HOSPITAL
OR
ANY CBRAC HOSPITAL

21+ YEARS

ANY CBRAC HOSPITAL

Do not transport patients exclusively to **CCMC Doctors Regional** for a SANE exam. All CBRAC hospitals participate in the **TXFNE program** and can provide access to forensic nursing services.

ALL AGES. ALL CBRAC HOSPITALS. SAME ACCESS TO SANE EXAMS.



CBRAC Guideline for Field Triage of Injured Patients

Approved by General Membership January 2021

Pediatric Considerations:

Transport age 15 and younger
(excluding major penetrating) to
Driscoll Children's Hospital.

Measure vital signs and level of consciousness

Glasgow Coma Scale <or=13
Systolic Blood pressure (mmHg) <90mmHg
Respiratory Rate <10 or >30

Assess anatomy of injury

- All penetrating injuries to head, neck, torso & extremities proximal to elbow or knee
- Chest wall instability or deformity (e.g., flail chest)
- Two or more proximal long-bone fractures
- Crushed, de-gloved, mangled, or pulseless extremity
- Amputation proximal to wrist or ankle
- Pelvic fractures
- Open or depressed skull fractures
- Paralysis
- OB Trauma

Yes

1 Red Criteria Met =
Transport to Level II Trauma
Center the highest level of care
within the TSA-U Region

No

Assess mechanism of injury and evidence of
high energy impact and any special patient or
trauma system considerations

- Falls
 - Adults: > 20 feet (one story = 10')
 - Children: >10 feet or twice the height of the child
- High Risk auto crash
 - Intrusion, including roof: >12 inches occupant site: >18 inches any site
 - Ejection (partial or complete)
 - Death in same passenger compartment
 - Vehicle telemetry consistent with a high risk of injury
- Motorized vehicle vs. pedestrian/bicycle thrown, run over, or with significant (>20mph) impact
- Motorcycle crash > 20 mph
- Older Adults
 - Risk of injury/death increases after age 55 years
 - SBP<110 might represent shock after age 65 years
 - Low impact mechanisms (e.g., ground level falls) might result in severe injury
- Pediatrics: (15 and younger)
 - Should be triaged to Driscoll Children's Level III
- Burns
 - Without other trauma mechanism: triage to SAMMC burn center in San Antonio
 - With trauma mechanism: triage to age-appropriate facility for stabilization treatment
- Pregnancy > 20 weeks*
- Pre-hospital providers' judgement or discretion

Any 2 Blue Criteria Met
Transport to Level II Trauma

Yes

Any 2 Blue
Criteria
Met

No

"Fly or Drive"
If drive is > 30
min consider Air
Transport

BURNS: Consideration should be given for direct transport to an accredited burn center (if Air Transport is available) for patient with Partial Thickness or Full Thickness burns exceeding 15% of BSA, or burns involving face, hands, feet, genitalia and/or perineum. If Air Transport is unavailable, transport to the age-appropriate facility for stabilizing treatment and transfer to a Burn Center.

Transport to a trauma center capable of timely and through evaluation, initial management, and stabilization of potentially serious injury

- CHRISTUS Spohn Shoreline*(2) Level II
- CCMC Bay Area*(1) Level II
- Driscoll Children's Hospital Level III
- CCMC Doctors Regional Level IV
- CHRISTUS Spohn Alice*(2) Level IV
- CHRISTUS Spohn Beeville*(2) Level IV
- CHRISTUS Spohn Kleberg*(2) Level IV
- CHRISTUS Spohn South*(1) Level IV
- Refugio Memorial Level IV

- Denotes facilities with L & D capability
- (1)- Facilities with 24/7 L & D ON-SITE
- (2)- Facilities with ON-CALL L & D

When in doubt transport to a
trauma center.