

# **Regional Cardiac – STEMI Plan**

A system of ST Segment Elevated Myocardial Infarction (STEMI) patient care incorporating non-Percutaneous Coronary Intervention (PCI)-capable and primary PCI-capable hospitals that encompasses multidisciplinary teams to ensure that optimal care according to ACC/AHA guidelines is delivered on first system access, in the hospital, at discharge, and over the long term, within the patient's local system after discharge. The goal of this region is to provide the best possible care reduce, mortality, maximize recovery, and prevent recurrent cardiovascular events.

The BorderRAC STEMI System of Care includes:

- 1. Leadership teams of EMS, emergency medicine, cardiology, nursing, and administration.
- 2. Ensure effective interaction and collaboration among the agencies, services, and people involved in providing prevention and the timely identification, transport, treatment, and rehabilitation of individual STEMI patients in a locality or region.
- 3. Promote the use of an organized, standardized approach in each facility and component of the system to include standardized communication (i.e., STEMI alert system), data collection, and feedback.
- 4. Identify performance measures (both process and outcome measures) and include a mechanism for evaluating effectiveness through which the entire system and its individual components continue to evolve and improve.

This plan has been developed in accordance with generally accepted STEMI guidelines and procedures for the implementation of a comprehensive Emergency Medical Services (EMS) and STEMI System plan. This plan does not establish a legal standard of care but rather is intended as an aid to decision-making in general patient care scenarios. It is not intended to supersede the physician's prerogative to order treatment.

# Dispatch

Early access to the emergency system is critical for patients experiencing a STEMI. Dispatchers operate under standardized, written (often computerized – Computer Assisted Dispatch) protocols. Such protocols are developed nationally and then modified locally or nationally. The ideal system has intense quality improvement programs to ensure that dispatchers follow protocols and procedures correctly and consistently. This is particularly true for the pre-arrival instructions that are given to cardiac arrest bystanders to instruct them on how to perform cardiopulmonary resuscitation (CPR) while awaiting the arrival of emergency personnel. Emergency medical dispatchers can also prompt patients with symptoms suggestive of an acute STEMI to follow simple instructions such as taking aspirin while awaiting the arrival of EMS personnel and *Hands Only CPR*. (See Addendum A). Bystanders that have Pulse Point AED may send someone to obtain the nearest AED.

# **Regional STEMI Treatment Guidelines**

All care will be facilitated by hospital and EMS evidence-based treatment protocols. All hospitals will utilize recognized clinical practice guidelines such as those published by the American Heart Association.

#### **Pre-hospital Triage**

Patients will be identified, rapidly and accurately assessed, and transported to the nearest appropriate TSA-I PCI facility based on the primary impression of their actual or suspected onset of symptoms.



To ensure the prompt availability of medical resources needed for optimal patient care, each patient will be assessed for the presence of abnormal vital signs and concurrent disease/predisposing factors.

# **BLS/First Responder**

- 1. ABC's
- 2. Vital Signs
  - a. HR, BP, SpO2
  - b. Take VS every 15 minutes
- 3. Administer  $O^2$  only if  $SPO^2 < 92\%$  on room air
- 4. Place the patient in a position of comfort
- 5. Ensure there is no allergy to aspirin or active GI bleeding.
- 6. ASA 324mg PO (4 baby aspirins). If not taken already.
- 7. Complete Prehospital Thrombolytic Checklist (See Addendum B)

# ALS:

- 1. Place patient on cardiac monitor and obtain ECG (to be read by paramedic, transmitted to ED, or delivered to ED physician at arrival)
- 2. Establish IV of NS to run TKO (approximately 60cc/hr.)
  - a. If systolic BP <90 mm/hg run IV at or greater than 120cc/hr. to maintain a systolic of 90 mm/hg
  - b. If two unsuccessful IV attempts in patients who may be candidates for thrombolytics contact your Medical Control for further attempts
- 3. Nitroglycerin 0.4mg SL (hold if it is an Inferior MI especially if blood pressure is low)
  - a. Has the patient taken erectile dysfunction meds (*ex: Viagra, Cialis, Levitra*) in the past 48 hours? If yes, DO NOT give Nitro!
  - b. May repeat q 3-5 minutes to total of 3 doses if:
    - Chest pain symptoms do not improve
    - Systolic BP remains above 100 mm/Hg
    - Follow your agency protocol

# 4. Pain Management

- Administer pain control medications as noted in your agency protocol
- 5. Take VS after administration of medications (*if BP drops below 90 mm/hg systolic administer fluid bolus*)

# Paramedic:

- 1. Obtain ECG within 10 minutes
- 2. Interpret 12-lead ECG
- 3. Transmit ECG (if available) or send via Pulsara

Identify "Code Heart" in the report to the receiving facility to facilitate internal activation response teams. Be prepared to relay pertinent patient information including results of ECG.

Note:

For arrhythmias, follow ACLS protocols

Patients should be transported without delay to a designated PCI Center. For rural/frontier areas, consideration should be given to air evacuation for these patients. Ensure that all pertinent findings are relayed to the receiving facility.



### **STEMI Facility Definitions**

#### Percutaneous coronary intervention (PCI)

The family of medical procedures that uses a "mechanical" means to treat patients with partially or completely restricted blood flow through an artery of the heart. Examples include balloon angioplasty and stents. There are two types of PCI:

- Primary PCI: The use of percutaneous coronary intervention to open an occluded coronary artery in the setting of an ST-elevation myocardial infarction
- Rescue PCI: PCI that is performed after fibrinolysis/thrombolytic has been performed

#### STEMI-Receiving Hospital

A hospital that has the equipment, expertise, and facilities to administer percutaneous coronary intervention (PCI), a mechanical means of treating heart attack patients.

#### STEMI Referring Hospital (Non PCI Capable)

A hospital that does not have the ability to provide PCI services. These facilities transfer STEMI patients to a STEMI-Receiving Hospital.

#### **Facility Triage and Bypass**

Suspected STEMI patients will be safely and rapidly transported to the nearest appropriate STEMI-Receiving Hospital within TSA I. STEMI-Receiving Hospitals do not divert STEMI patients.

#### **Capability Limitations**

TSA-I PCI facilities will communicate capability limitations promptly to regional EMS and other facilities by identifying Cath Lab capability in EMResource. This will ensure that STEMI patients are transported to the nearest appropriate PCI facility.

#### **Helicopter Activation**

TSA-I regional air transport resources will be appropriately utilized in order to reduce delays in providing optimal STEMI care.

- Helicopter activation/scene response should be considered when it could reduce transportation time for patients demonstrating signs and symptoms of heart attack. Identify "Code Heart" in the report to the receiving facility to facilitate internal activation response teams. Be prepared to relay pertinent patient information including results of ECG.
- Patients transported via helicopter should be taken to the nearest appropriate PCI Center.

#### **Inter-Hospital Transfers**

STEMI patients with special needs may be transferred within the region to a PCI center for assessment and treatment. If resource needs exceed current regional capabilities, transfer to another PCI center outside the region should be expedited.

STEMI patients in TSA-I are transported according to patient needs, available resources, and environmental conditions. Transport via BLS, ALS, or MICU ground ambulance is available throughout the region. Air Medical transport (fixed and rotor wing) is also available in this region.

Door-In-Door-Out (DIDO) of the referring hospital should be completed within 30 minutes.



If the length of time from patient arrival at the Referring Hospital to door-to-balloon time at the STEMI-Receiving Hospital is anticipated to NOT meet a door-to-balloon time of  $\leq$  120 minutes, lytic therapy should be administered prior to transfer unless contraindicated.

#### **Cardiac Patient Rehabilitation**

Referral to an outpatient cardiac rehabilitation program will be a coordinated effort involving but not limited to the patient, the patient's family, physicians, outpatient cardiac rehabilitation facility, and referring facility.

#### **Prevention Education**

Public education will be developed and provided to high-risk populations for acute myocardial infarctions and their immediate support system. Provided instruction will focus on signs and symptoms of heart attack, risk factors as well as the need to rapidly access the emergency healthcare system by calling (9-1-1).

#### System Performance Improvement

A regional system performance improvement program will identify opportunities for treatment efficiencies within the system and allow targeted education. Steps will be taken to create a regional registry of STEMI patients.

In order to demonstrate active participation in the Regional STEMI System, all regional partners will participate in data collection and submission. The goals of data collection will be to identify:

- Numbers of patients
- Demographic propensities
- Types of treatment provided
- Timelines for providing treatment
- Measurement of outcomes
- Time of initiation of the transfer process and receipt at the receiving hospital
- Over/under/correct triage and activations

The committee will determine data elements to be reviewed for system performance. Consolidated data will be provided to the Cardiac Sub-Committee and to System Performance Improvement Committee to further advance the Regional Cardiac STEMI System of Care.

# **Special Populations**

#### <u>Maternal</u>

Pregnancy induces changes in the cardiovascular system to meet the increased metabolic demands of the mother and fetus. These changes include increases in blood volume and cardiac output and reductions in systemic vascular resistance and blood pressure. Considerations include the risk of a cardiovascular complication in pregnancy, labor, or delivery; the long-term impact of pregnancy on the progression of underlying cardiac disease; and the possible effect of a cardiac lesion on maternal life expectancy.

Pregnancy-Associated Myocardial Infarction (PAMI) is defined as myocardial infarction (MI) during pregnancy or the postpartum period. The incidence PAMI is increasing and may relate to improved case detection and greater numbers of older women with underlying cardiovascular risk factors becoming pregnant.

Spontaneous coronary artery dissection (SCAD) is one of the most common causes of acute coronary syndrome in pregnant patients and defined as a non-iatrogenic and non-traumatic separation of the coronary arterial walls, creating a false lumen



Pregnancy-related cardiovascular disease, pulmonary arterial hypertension, and arrhythmias are complications that can affect adult CHD patients. Women with high-risk conditions such as pulmonary hypertension and cardiomyopathy may not be aware of all their risks and the care required through a complex pregnancy.

#### Pediatric and Congenital Heart Disease (CHD) Populations

Heart conditions in children can be congenital or acquired and range from asymptomatic to life threatening.

The management of MI in children with Kawasaki disease and giant coronary artery aneurysms is a special challenge for pediatric cardiologists and emergency medicine physicians who are less familiar than their adult counterparts are with the acute management of MI. The treatment of STEMI is a true medical emergency that requires rapid restoration of antegrade flow through the occluded coronary artery.

A congenital heart defect is an abnormality of with the structure of the heart that a child is born with. Significant advances in the treatment of young patients with congenital heart defects have enabled many to survive into old age. There are many types of Congenital Heart Defects but patients with Congenital Heart Disease (CHD) have a higher risk of coronary artery disease (CAD), and cardiovascular hospitalization, including myocardial infarction (MI) and heart failure, which can be more difficult to treat. Most Adult Congenital Heart Disease (ACHD) patients are not cured (even if was repaired in childhood) and many continue to suffer from hemodynamic abnormalities which can cause problems as patients age and the disease progresses.

Some risk factors for CAD in patients with CHD include:

- Coarctation of the aorta,
- Operated coronary arteries in infancy,
- Cyanotic heart disease

#### **Bariatric or Expanded Capacity Population.**

Obesity adversely affects cardiac function, increases the risk factors for coronary heart disease, and is an independent risk factor for cardiovascular disease. People living with overweight/obesity are at greater risk for cardiovascular morbidity and mortality.

CT scans are available for imaging for persons with obesity and/or morbid obesity with a max load weight of 675 pounds (308 Kg). A list of local CT scans and weight capability for bariatric outpatient imaging is available. **See Addendum C- CT Outpatient Imaging** 

#### Addendums

- A) Hands-Only CPR American Red Cross
- B) Prehospital Fibrinolytic Checklist
- C) CT Outpatient Imaging



# **References**

ACC/AHA Clinical Practice Guidelines for Cardiac Patient Care

# 1. AMI (STEMI/NSTEMI) Guidelines

2021 AHA Systems of Care for STEMI Systems of Care for ST-Segment-Elevation Myocardial Infarction: A Policy Statement From the American Heart Association (ahajournals.org)

Fourth Universal Definition of Myocardial Infarction (2018) thygesen-et-al-2018-fourth-universal-definition-of-myocardial-infarction-(2018).pdf

2017 AHA/ACC Clinical Performance and Quality Measures for Adults with ST-Elevation and Non-ST-Elevation Myocardial Infarction https://www.ncdr.com/WebNCDR/docs/default-source/action---quality-tools-and-referencedocuments/2017amiperformancemeasures.pdf? sfvrsn=dbd4de9f 3

2013 ACCF/AHA Guideline for the Management of ST-Elevation Myocardial Infarction https://www.ncdr.com/WebNCDR/docs/default-source/action---quality-tools-and-referencedocuments/2013-accf aha-stemi-guidelines.pdf?sfvrsn=958600ea 2

### 2. Chest Pain

2021 AHA/ACC/ASE/CHEST/SAEM/SCCT/SCMR Guideline for the Evaluation and Diagnosis of Chest Pain https://www.jacc.org/doi/pdf/10.1016/j.jacc.2021.07.053

#### 3. Cardiac Cath Lab (PCI)

2021 ACC/AHA/SCAI Guideline for Coronary Artery Revascularization: A Report of the American College of Cardiology/American Heart Association Joint Committee on Clinical Practice Guidelines lawton-et-al-2021-2021-acc-aha-scai-guideline-for-coronary-artery-revascularization-a-report-of-the-American-college-of (1).pdf

SCAI expert consensus update on best practices in the cardiac catheterization laboratory Cathet Cardio Intervent - 2021 - Naidu - SCAI expert consensus update on best practices in the cardiac catheterization (1).pdf

#### 4. Pediatric Populations

2017 Diagnosis, Treatment, and Long Term Management of Kawasaki Disease https://doi.org/10.1161/CIR.000000000000484Circulation. 2017;135:e927-e999

2020 Management of Myocardial Infarction in Children with Giant Coronary Artery Aneurysms after Kawasaki Disease

https://doi.org/10.1016/j.jpeds.2020.02.033



#### 5. Maternal/Pregnant Patients

Pregnancy-Associated Myocardial Infarction | Circulation: Cardiovascular Interventions https://doi.org/10.1161/CIRCINTERVENTIONS.120.008687

#### 6. Heart Failure

2023 ACC Expert Consensus Decision Pathway on Management of Heart Failure with Preserved Ejection Fraction: A Report of the American College of Cardiology Solution Set Oversight Committee https://www.jacc.org/doi/10.1016/j.jacc.2023.03.393

2019 ACC Expert Consensus Decision Pathway on Risk Assessment, Management, and Clinical Trajectory of Patients Hospitalized With Heart Failure https://www.jacc.org/doi/epdf/10.1016/j.jacc.2019.08.001

# HANDS-ONLY CPR FOR WITNESSED SUDDEN COLLAPSE

# CHECK and CALL

- 1. CHECK the scene, then CHECK the person.
- 2. Tap on the shoulder and shout, "Are you okay?" and quickly look for breathing.
- 3. CALL 9-1-1 if no response.
- 4. If unresponsive and not breathing, BEGIN CHEST COMPRESSIONS.

#### TIPS:

- Whenever possible use disposable gloves when giving care.
- Occasional gasps are not breathing.

# **GIVE CHEST COMPRESSIONS**

- 1. Place the heel of one hand on the center of the chest.
- 2. Place the heel of the other hand on top of the first hand, lacing your fingers together.
- 3. Keep your arms straight, position your shoulders directly over your hands.
- 4. Push hard, push fast.
  - Compress the chest at least 2 inches.
  - Compress at least 100 times per minute.
  - Let the chest rise completely before pushing down again.
- 5. Continue chest compressions.

# 3. DO NOT STOP

Except in one of these situations:

- You see an obvious sign of life (breathing).
- Another trained responder arrives and takes over.
- EMS personnel arrive and take over.
- You are too exhausted to continue.
- An AED is ready to use.
- The scene becomes unsafe.

# **ED** AUTOMATED EXTERNAL DEFIBRILLATOR

#### If an AED is available:

- 1. Turn on AED.
- 2. Wipe chest dry.
- 3. Attach the pads.
- 4. Plug in connector, if necessary.
- 5. Make sure no one is touching the individual.
- 6. Push the "Analyze" button, if necessary.
- 7. If a shock is advised, push the "Shock" button.
- 8. Perform compressions and follow AED prompts.

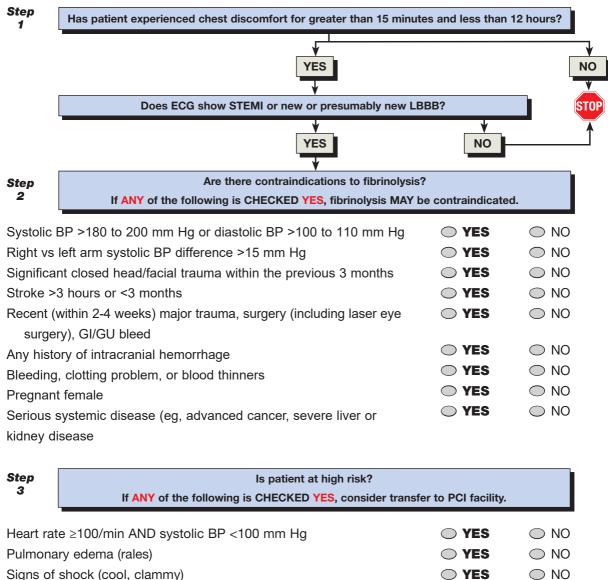
Go to redcross.org or call your chapter to sign up for training in full CPR, First Aid, Babysitter's Training, Pet First Aid and much more.







# **Prehospital Thrombolytic Checklist\***



 Signs of shock (cool, clammy)
 YES
 NO

 Contraindications to fibrinolytic therapy
 YES<sup>†</sup>
 NO

 Required CPR
 YES
 NO

\*Contraindications for fibrinolytic use in STEMI are viewed as advisory for clinical decison making and may not be all-inclusive or definitive. These contraindications are consistent with the 2004 ACC/AHA Guidelines for the Management of Patients With ST-Elevation Myocardial Infarction.

<sup>†</sup>Consider transport to primary PCI facility as destination hospital.

Prehospital fibrinolytic checklist. Adapted from Antman EM, et al. ACC/AHA guidelines for the management of patients with ST-elevation myocardial infarction: a report of the American College of Cardiology/American Heart Association Task Force on Practice Guidelines (Committee to Revise the 1999 Guidelines for the Management of Patients with Acute Myocardial Infarction). *Circulation.* 2004;110:e82-e292, with permission from Lippincott Williams & Wilkins. Copyright 2004, American Heart Association.

Outpatient Imaging	Address:	Phone Phone	Bariatric CT	Girth-width	Notes
			(weight lbs./kg)		
Akumin (West)	10501 Gateway Blvd	<u>(915) 544-7300</u>	650 lbs.	States only	No girth provided
	West Ste. 140		294.83kg	weight-based	
Akumin (Osborne)	4930 Osborne Ste. H El	<u>(915) 544-7300</u>	550 lbs.	States only	No girth provided
	Paso TX 79922		249.47kg	weight-based	
Akumin (Northeast)	9870 Gateway Blvd North	<u>(915) 544-7300</u>	500 lbs.	States only	No girth provided
	El Paso TX 79924		226.79kg	weight-based	
Akumin (Joe Battle)	2204 Joe Battle Blvd. Ste.	<u>(915) 544-7300</u>	500 lbs.	States only	No girth provided
	107		226.79kg	weight-based	
Akumin (Cliff Drive)	1700 E. Cliff Dr El Paso TX	<u>(915) 544-7300</u>	400 lbs.	States only	No girth provided
	79902		181.43kg	weight-based	
Desert Imaging West	122 West Castellano	<u>(915) 577-0100</u>	350 lbs.	States only	No girth provided
			158.75kg	weight-based	
Desert Imaging East	1727 Lee Trevino El Paso	<u>(915) 577-0100</u>	350 lbs.	States only	No girth provided
			158.75kg	weight-based	
Diagnostic Outpatient	1426 George Dieter El	<u>(915) 881-1900</u>	550 lbs.	72 cm	
Imaging (EAST)	Paso TX 79936		226.79kg		
El Paso Emergency	351 Redd Rd, El Paso, TX	<u>(915) 255-4575</u>	450 lbs.	States only	Do not do
Room (West)	79932		204.11kg	weight-based	Outpatient Imaging
El Paso Emergency	3281 Joe Battle Blvd, El	(915) 304-	450 lbs.	States only	Do not do
Room (East)	Paso, TX 79936	5900	204.11kg	weight-based	Outpatient Imaging
				-	
THOP Emergency	1890 George Dieter Dr, El	<u>(915) 225-7100</u>	350 lbs.	25-27 inches	
Room-Montwood	Paso TX 79936	(045) 000 0400	158.75kg	60.65	
THOP Emergency	12101 Edgemere Blvd, El	(915) 832-2490	500 lbs.	63-65 cm	
Room-Edgemere	Paso, TX 79938		226.79kg		
Total Care West -	601 Sunland Park Dr, El	<u>(915) 577-8400</u>	350 lbs.	States only	No girth provided
(THOP)	Paso, TX 79912		158.75kg	weight-based	
<u>Hospital</u>			Bariatric CT (weight lbs./kg)	<u>Girth-width</u>	<u>Notes</u>
Del Sol Medical Center	10301 Gateway Blvd W,	(915) 595-9000	400 lbs.	66 cm	
	El Paso, TX 79925	<u>(515) 555 5000</u>	181.43kg		
			101.43%8		
El Paso Children's		(015) 208-5/1/1	675 lbs	States only	LISA LIMC CT Scan
El Paso Children's Hospital	4845 Alameda Ave, El	<u>(915) 298-5444</u>	675 lbs.	States only weight-based	Use UMC CT Scan
Hospital	4845 Alameda Ave, El Paso, TX 79905		306.17kg	weight-based	Use UMC CT Scan
Hospital Las Palmas Medical	4845 Alameda Ave, El Paso, TX 79905 1801 N Oregon St, El	<u>(915) 298-5444</u> <u>(915) 521-1200</u>	306.17kg 350-400 lbs.	•	Use UMC CT Scan
Hospital Las Palmas Medical Center	4845 Alameda Ave, El Paso, TX 79905 1801 N Oregon St, El Paso, TX 79902	<u>(915) 521-1200</u>	306.17kg 350-400 lbs. 158.75- 181.43kg	weight-based 27 inches	
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Hospital Las Palmas Medical Center THOP East Campus	4845 Alameda Ave, El Paso, TX 79905 1801 N Oregon St, El Paso, TX 79902 3280 Joe Battle Blvd, El Paso, TX 79938	(915) 521-1200 (915) 832-2000	306.17kg 350-400 lbs. 158.75- 181.43kg 600 lbs. 272.15kg	weight-based 27 inches 72 cm	have a measuring tool for patients
Hospital Las Palmas Medical Center THOP East Campus THOP Memorial	4845 Alameda Ave, El Paso, TX 79905 1801 N Oregon St, El Paso, TX 79902 3280 Joe Battle Blvd, El Paso, TX 79938 2001 N Oregon St, El	<u>(915) 521-1200</u>	306.17kg 350-400 lbs. 158.75- 181.43kg 600 lbs. 272.15kg 600 lbs.	weight-based 27 inches	have a measuring tool for patients have a measuring
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Hospital Las Palmas Medical Center THOP East Campus THOP Memorial Campus THOP Sierra Campus THOP Sierra Campus THOP Trans Mtn.	<ul> <li>4845 Alameda Ave, El Paso, TX 79905</li> <li>1801 N Oregon St, El Paso, TX 79902</li> <li>3280 Joe Battle Blvd, El Paso, TX 79938</li> <li>2001 N Oregon St, El Paso, TX 79902</li> <li>1625 Medical Center St Drive, El Paso, TX 79902</li> <li>1625 Medical Center St Drive, El Paso, TX 79902</li> <li>2000 Woodrow Bean Transmountain Dr. 79911</li> <li>4815 Alameda Ave El</li> </ul>	(915) 521-1200 (915) 832-2000 (915) 577-6011 (915) 747-4000 (915) 747-4000	306.17kg 350-400 lbs. 158.75- 181.43kg 600 lbs. 272.15kg 600 lbs. 272.15kg Room 1: 600 lbs. 272.15kg Room 2: 420 lbs. 190.50kg 500 lbs. 226.79kg 600 lbs.	weight-based 27 inches 72 cm 29 inches 72 cm 72 cm 55 cm States only	have a measuring tool for patients have a measuring tool for patients have a measuring tool for patients have a measuring tool for patients have a measuring
Hospital Las Palmas Medical Center THOP East Campus THOP Memorial Campus THOP Sierra Campus THOP Sierra Campus THOP Trans Mtn. Campus UMC Hospital	<ul> <li>4845 Alameda Ave, El Paso, TX 79905</li> <li>1801 N Oregon St, El Paso, TX 79902</li> <li>3280 Joe Battle Blvd, El Paso, TX 79938</li> <li>2001 N Oregon St, El Paso, TX 79902</li> <li>1625 Medical Center St Drive, El Paso, TX 79902</li> <li>1625 Medical Center St Drive, El Paso, TX 79902</li> <li>2000 Woodrow Bean Transmountain Dr. 79911</li> <li>4815 Alameda Ave El Paso TX 79905</li> </ul>	(915) 521-1200 (915) 832-2000 (915) 577-6011 (915) 747-4000 (915) 747-4000 (915) 877-8136 (915) 544-1200	306.17kg 350-400 lbs. 158.75- 181.43kg 600 lbs. 272.15kg 600 lbs. 272.15kg Room 1: 600 lbs. 272.15kg Room 2: 420 lbs. 190.50kg 500 lbs. 226.79kg 600 lbs. 272.15kg	weight-based 27 inches 72 cm 29 inches 72 cm 72 cm 55 cm States only weight-based	have a measuring tool for patients have a measuring tool for patients have a measuring tool for patients have a measuring tool for patients have a measuring tool for patients No girth provided
Hospital Las Palmas Medical Center THOP East Campus THOP Memorial Campus THOP Sierra Campus THOP Sierra Campus THOP Trans Mtn. Campus	<ul> <li>4845 Alameda Ave, El Paso, TX 79905</li> <li>1801 N Oregon St, El Paso, TX 79902</li> <li>3280 Joe Battle Blvd, El Paso, TX 79938</li> <li>2001 N Oregon St, El Paso, TX 79902</li> <li>1625 Medical Center St Drive, El Paso, TX 79902</li> <li>1625 Medical Center St Drive, El Paso, TX 79902</li> <li>2000 Woodrow Bean Transmountain Dr. 79911</li> <li>4815 Alameda Ave El Paso TX 79905</li> <li>9839 Kenworthy St El</li> </ul>	(915) 521-1200 (915) 832-2000 (915) 577-6011 (915) 747-4000 (915) 747-4000 (915) 877-8136	306.17kg 350-400 lbs. 158.75- 181.43kg 600 lbs. 272.15kg 600 lbs. 272.15kg Room 1: 600 lbs. 272.15kg Room 2: 420 lbs. 190.50kg 500 lbs. 226.79kg 600 lbs. 272.15kg 500 lbs.	weight-based 27 inches 72 cm 29 inches 72 cm 72 cm 55 cm 55 cm States only weight-based States only	have a measuring tool for patients have a measuring tool for patients have a measuring tool for patients have a measuring tool for patients have a measuring tool for patients
Hospital Las Palmas Medical Center THOP East Campus THOP Memorial Campus THOP Sierra Campus THOP Sierra Campus THOP Trans Mtn. Campus UMC Hospital UMC Northeast	<ul> <li>4845 Alameda Ave, El Paso, TX 79905</li> <li>1801 N Oregon St, El Paso, TX 79902</li> <li>3280 Joe Battle Blvd, El Paso, TX 79938</li> <li>2001 N Oregon St, El Paso, TX 79902</li> <li>1625 Medical Center St Drive, El Paso, TX 79902</li> <li>1625 Medical Center St Drive, El Paso, TX 79902</li> <li>2000 Woodrow Bean Transmountain Dr. 79911</li> <li>4815 Alameda Ave El Paso TX 79905</li> <li>9839 Kenworthy St El Paso TX 79924</li> </ul>	(915) 521-1200 (915) 832-2000 (915) 577-6011 (915) 747-4000 (915) 747-4000 (915) 877-8136 (915) 544-1200 (915) 231-2300	306.17kg 350-400 lbs. 158.75- 181.43kg 600 lbs. 272.15kg 600 lbs. 272.15kg Room 1: 600 lbs. 272.15kg Room 2: 420 lbs. 190.50kg 500 lbs. 226.79kg 600 lbs. 272.15kg 500 lbs. 272.15kg	weight-based 27 inches 72 cm 29 inches 72 cm 72 cm 55 cm 55 cm States only weight-based States only weight-based	have a measuring tool for patients have a measuring tool for patients have a measuring tool for patients have a measuring tool for patients have a measuring tool for patients No girth provided No girth provided
Hospital Las Palmas Medical Center THOP East Campus THOP Memorial Campus THOP Sierra Campus THOP Sierra Campus THOP Trans Mtn. Campus UMC Hospital	<ul> <li>4845 Alameda Ave, El Paso, TX 79905</li> <li>1801 N Oregon St, El Paso, TX 79902</li> <li>3280 Joe Battle Blvd, El Paso, TX 79938</li> <li>2001 N Oregon St, El Paso, TX 79902</li> <li>1625 Medical Center St Drive, El Paso, TX 79902</li> <li>1625 Medical Center St Drive, El Paso, TX 79902</li> <li>2000 Woodrow Bean Transmountain Dr. 79911</li> <li>4815 Alameda Ave El Paso TX 79905</li> <li>9839 Kenworthy St El Paso TX 79924</li> <li>1521 Joe Battle Blvd El</li> </ul>	(915) 521-1200 (915) 832-2000 (915) 577-6011 (915) 747-4000 (915) 747-4000 (915) 877-8136 (915) 544-1200	306.17kg 350-400 lbs. 158.75- 181.43kg 600 lbs. 272.15kg 600 lbs. 272.15kg Room 1: 600 lbs. 272.15kg Room 2: 420 lbs. 190.50kg 500 lbs. 226.79kg 600 lbs. 272.15kg 500 lbs. 272.15kg 500 lbs.	weight-based 27 inches 72 cm 29 inches 72 cm 72 cm 55 cm 55 cm States only weight-based States only weight-based States only	have a measuring tool for patients have a measuring tool for patients have a measuring tool for patients have a measuring tool for patients have a measuring tool for patients No girth provided
Hospital Las Palmas Medical Center THOP East Campus THOP Memorial Campus THOP Sierra Campus THOP Sierra Campus THOP Trans Mtn. Campus UMC Hospital UMC Northeast UMC East	<ul> <li>4845 Alameda Ave, El Paso, TX 79905</li> <li>1801 N Oregon St, El Paso, TX 79902</li> <li>3280 Joe Battle Blvd, El Paso, TX 79938</li> <li>2001 N Oregon St, El Paso, TX 79902</li> <li>1625 Medical Center St Drive, El Paso, TX 79902</li> <li>1625 Medical Center St Drive, El Paso, TX 79902</li> <li>2000 Woodrow Bean Transmountain Dr. 79911</li> <li>4815 Alameda Ave El Paso TX 79905</li> <li>9839 Kenworthy St El Paso TX 79924</li> </ul>	(915) 521-1200 (915) 832-2000 (915) 577-6011 (915) 747-4000 (915) 747-4000 (915) 877-8136 (915) 544-1200 (915) 231-2300	306.17kg 350-400 lbs. 158.75- 181.43kg 600 lbs. 272.15kg 600 lbs. 272.15kg Room 1: 600 lbs. 272.15kg Room 2: 420 lbs. 190.50kg 500 lbs. 226.79kg 600 lbs. 272.15kg 500 lbs. 272.15kg	weight-based 27 inches 72 cm 29 inches 72 cm 72 cm 72 cm 55 cm 55 cm States only weight-based States only weight-based States only weight-based	have a measuring tool for patients have a measuring tool for patients have a measuring tool for patients have a measuring tool for patients have a measuring tool for patients No girth provided No girth provided
Hospital Las Palmas Medical Center THOP East Campus THOP Memorial Campus THOP Sierra Campus THOP Sierra Campus THOP Trans Mtn. Campus UMC Hospital UMC Northeast	<ul> <li>4845 Alameda Ave, El Paso, TX 79905</li> <li>1801 N Oregon St, El Paso, TX 79902</li> <li>3280 Joe Battle Blvd, El Paso, TX 79938</li> <li>2001 N Oregon St, El Paso, TX 79902</li> <li>1625 Medical Center St Drive, El Paso, TX 79902</li> <li>1625 Medical Center St Drive, El Paso, TX 79902</li> <li>2000 Woodrow Bean Transmountain Dr. 79911</li> <li>4815 Alameda Ave El Paso TX 79905</li> <li>9839 Kenworthy St El Paso TX 79924</li> <li>1521 Joe Battle Blvd El</li> </ul>	(915) 521-1200 (915) 832-2000 (915) 577-6011 (915) 747-4000 (915) 747-4000 (915) 877-8136 (915) 544-1200 (915) 231-2300	306.17kg 350-400 lbs. 158.75- 181.43kg 600 lbs. 272.15kg 600 lbs. 272.15kg Room 1: 600 lbs. 272.15kg Room 2: 420 lbs. 190.50kg 500 lbs. 226.79kg 600 lbs. 272.15kg 500 lbs. 272.15kg 500 lbs.	weight-based27 inches27 inches72 cm29 inches72 cm72 cm55 cmStates only weight-basedStates only weight-basedStates only weight-basedStates only weight-basedStates only weight-basedStates only weight-basedStates only weight-basedStates only weight-basedStates only weight-basedStates only weight-based	have a measuring tool for patients have a measuring tool for patients have a measuring tool for patients have a measuring tool for patients have a measuring tool for patients No girth provided No girth provided
Hospital Las Palmas Medical Center THOP East Campus THOP Memorial Campus THOP Sierra Campus THOP Sierra Campus THOP Trans Mtn. Campus UMC Hospital UMC Northeast UMC East Mobile Stroke Unit	<ul> <li>4845 Alameda Ave, El Paso, TX 79905</li> <li>1801 N Oregon St, El Paso, TX 79902</li> <li>3280 Joe Battle Blvd, El Paso, TX 79938</li> <li>2001 N Oregon St, El Paso, TX 79902</li> <li>1625 Medical Center St Drive, El Paso, TX 79902</li> <li>1625 Medical Center St Drive, El Paso, TX 79902</li> <li>2000 Woodrow Bean Transmountain Dr. 79911</li> <li>4815 Alameda Ave El Paso TX 79905</li> <li>9839 Kenworthy St El Paso TX 79924</li> <li>1521 Joe Battle Blvd El Paso TX 79936</li> </ul>	(915) 521-1200 (915) 832-2000 (915) 577-6011 (915) 747-4000 (915) 747-4000 (915) 747-4000 (915) 544-1200 (915) 544-1200 (915) 231-2300 (915) 790-5700	306.17kg 350-400 lbs. 158.75- 181.43kg 600 lbs. 272.15kg 600 lbs. 272.15kg Room 1: 600 lbs. 272.15kg Room 2: 420 lbs. 190.50kg 500 lbs. 226.79kg 600 lbs. 226.79kg 500 lbs. 226.79kg 500 lbs. 226.79kg	<ul> <li>weight-based</li> <li>27 inches</li> <li>27 inches</li> <li>72 cm</li> <li>29 inches</li> <li>72 cm</li> <li>72 cm</li> <li>55 cm</li> <li>55 cm</li> <li>55 cm</li> <li>States only weight-based</li> <li>States only weight-based</li> <li>States only weight-based</li> <li>States only</li> <li>weight-based</li> <li>Sta</li></ul>	have a measuring tool for patients have a measuring tool for patients have a measuring tool for patients have a measuring tool for patients have a measuring tool for patients No girth provided No girth provided
Hospital Las Palmas Medical Center THOP East Campus THOP Memorial Campus THOP Sierra Campus THOP Sierra Campus THOP Trans Mtn. Campus UMC Hospital UMC Northeast UMC East	<ul> <li>4845 Alameda Ave, El Paso, TX 79905</li> <li>1801 N Oregon St, El Paso, TX 79902</li> <li>3280 Joe Battle Blvd, El Paso, TX 79938</li> <li>2001 N Oregon St, El Paso, TX 79902</li> <li>1625 Medical Center St Drive, El Paso, TX 79902</li> <li>1625 Medical Center St Drive, El Paso, TX 79902</li> <li>2000 Woodrow Bean Transmountain Dr. 79911</li> <li>4815 Alameda Ave El Paso TX 79905</li> <li>9839 Kenworthy St El Paso TX 79924</li> <li>1521 Joe Battle Blvd El</li> </ul>	(915) 521-1200 (915) 832-2000 (915) 577-6011 (915) 747-4000 (915) 747-4000 (915) 877-8136 (915) 544-1200 (915) 231-2300	306.17kg 350-400 lbs. 158.75- 181.43kg 600 lbs. 272.15kg 600 lbs. 272.15kg Room 1: 600 lbs. 272.15kg Room 2: 420 lbs. 190.50kg 500 lbs. 226.79kg 600 lbs. 272.15kg 500 lbs. 272.15kg 500 lbs.	weight-based27 inches27 inches72 cm29 inches72 cm72 cm55 cmStates only weight-basedStates only weight-basedStates only weight-basedStates only weight-basedStates only weight-basedStates only weight-basedStates only weight-basedStates only weight-basedStates only weight-basedStates only weight-based	have a measuring tool for patients have a measuring tool for patients have a measuring tool for patients have a measuring tool for patients have a measuring tool for patients No girth provided No girth provided