

# Can-Am Donates Temperature Monitor to Texas Department of Emergency Medicine

**“This [Can-Am AI Temperature Monitor] is an additional thing that is going to help us curtail the disease.” - Dr. Rashid Chotani**

**“Right now, we are essentially in the epicenter...”**

As Covid-19 cases continue to climb in the state, the Texas Department of Emergency Management recently set up an Infusion Center for monoclonal antibody therapy in Austin. In just four days, Dr. Rashid Chotani and his team set up this facility to treat out-patient Covid cases, to **“...Decrease the burden on the health care system by treating patients so they don't have to go to the hospital and don't occupy ICU beds. We want to decrease the mortality rate,”** shares Chotani.

He says temperature monitors will be placed at the entrance where patients are treated and in the trailer where the health providers will be coming and going and where the supplies will be held. While the health care workers will be in full PPE, Chotani says he wants to ensure they aren't running a fever and will serve as another reminder for patients & providers to mask-up.

Early Wednesday morning, Chotani gave Can-Am's Managing Director, Johan Rahardjo a behind the scenes look at the operation. Chotani, who's helped set up similar operations in other states, says patients must be recommended by their doctors before getting an appointment to come to the therapy center in Travis County. Dr. Chotani says the entire process should take about two and a half hours: thirty minutes or less for paperwork, the infusion therapy takes an hour and one hour of observation before patients are released to return home.

Can-Am is proud to donate an A.I. Temperature monitor to Dr. Rashid Chotani and the Texas Department of Emergency Medicine. **"Can-Am wanted to donate this equipment because, like so any others, we see the devastation Covid-19 continues to cause. As an Austin based company, anything the Can-Am team can do to prevent the spread of coronavirus, while we wait for more Texans to be vaccinated, the better,"** said Rahardjo.



To learn more about Can-Am's Artificial Intelligence temperature monitor:

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