



- Set Custom Alerts
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T2-0146	MDA -	0	.00	1 min	★ ▲ ▢
T2-0135	OU Health -	45	.07	0 min	★ ▲ ▢
T2-0062	DR. GARZA 12/20 LDIEP - LEFT -	56	.03	0 min	★ ▲ ▢
T2-0017	Pisano 1/3. LDIEP -	63	.04	51 min	★ ▲ ▢
T2-0128	Orlando -	11	.07	6 day 9 hr	★ ▲ ▢
T2-0008	Nastala 1/4 BDIEP-left -	68	.07	4 day 7 hr	★ ▲ ▢
T2-0105	Testing 2/8/21 -	64	.07	5 day 7 hr	★ ▲ ▢

Around the clock access to all of your cases



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Free Flap Monitor

Tissue Oximeter





Sensors

Oral
Large Surface
Small Surface
Endoscopic



T-Stat Tissue Oximeter uses white light technology to accurately and reliably detect tissue health.

Because T-Stat reports both StO₂% and Hemoglobin you can detect venous complications at the immediate onset of declining StO₂%

T-Stat has been acknowledged as first to detect ischemia in tissue.

“T-Stat’s ability to also monitor the flap’s hemoglobin concentration has helped me identify venous outflow issues way before any visible clinical changes, greatly speeding up return to the OR and maximizing the opportunity for flap salvage.”

Minas Chrysopoulo, MD, FACS
PRMA Plastic Surgery, TX



- Onsite Rep Support
- 24 Hour Tech support
- Quick reference cards
- Full library of Training and In-service videos

#flapsaved

#flapsaved

#flapsaved

After having gone through the battle of fighting disease and then on to an often complex reconstruction, repairing damaged tissue is a serious task.

Complications happen, no matter how prepared you are.

The goal is always to avoid ischemic injury.

With T-Stat early detection you can **be sure** that you will be alerted before any other device or clinical diagnosis.

Empowering Doctors Supporting Patients

T-Stat 2.0 Tissue Oximeter is the leading medical device for monitoring tissue health.

White light technology provides a reliable and accurate number that you can trust.

Flap compromise can happen to varying degrees, thus making it hard to define a true success rate. T-Stat is the very first indicator of tissue saturation changes, giving you immediate insight into the slightest compromise.

With early detection by T-Stat, you can prevent failures, small and large.

