

# TFA-1<sup>®</sup> Disposable Forehead Sensors



- > The forehead site may provide oxygen saturation measurements that are less susceptible to peripheral perfusion changes
- > Offers easy access during surgery or resuscitation, in patients with finger deformities, or when digit access is not possible

# TFA-1 Disposable Forehead Sensors

- > Available with RD SET™ and LNCS® connectors
- > Flexible, flat cable and soft headband for patient comfort
- > May be used on both adult and pediatric patients (>10 kg)



RD SET TFA-1 Sensor



LNCS TFA-1 Sensor

## Specifications

<b>ACCURACY (ARMS)<sup>1</sup></b>	<b>WEIGHT RANGE</b>
Oxygen Saturation (SpO <sub>2</sub> ) . . . . . 70%–100%	TFA-1 (Adult/Pediatric) . . . . . >10 kg, Forehead Application
No Motion (Adults, Pediatrics) . . . . . 2%	
Low Perfusion (Adults, Pediatrics) . . . . . 2%	<b>ORDERING INFORMATION</b>
Pulse Rate (bpm) . . . . . 25–240 bpm	Single-patient-use / Non-sterile / Does not contain natural rubber latex
No Motion (Adults, Pediatrics) . . . . . 3 bpm	Packaged 10 per box / Headband Included
Low Perfusion (Adults, Pediatrics) . . . . . 3 bpm	
<b>COMPATIBILITY</b>	<b>TFA-1 Disposable Sensors</b>
Masimo or OEM monitors with Masimo SET® or rainbow SET™	<b>Part Number</b>
	RD SET TFA-1 . . . . . 4016
	LNCS TFA-1 . . . . . 3858

<sup>1</sup> ARMS accuracy is a statistical calculation of the difference between device measurements and reference measurements. Approximately two-thirds of the device measurements fell within ± ARMS of the reference measurements in a controlled study.

Caution: Federal (USA) law restricts this device to sale by or on the order of a physician. See instructions for use for full prescribing information, including indications, contraindications, warnings, and precautions.

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