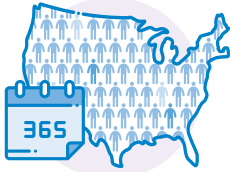


SUPERSATURATED OXYGEN THERAPY

FIRST NEW HEART ATTACK TREATMENT IN 25 YEARS

THE PROBLEM



Nearly **800,000** people suffer heart attacks annually in the U.S.¹



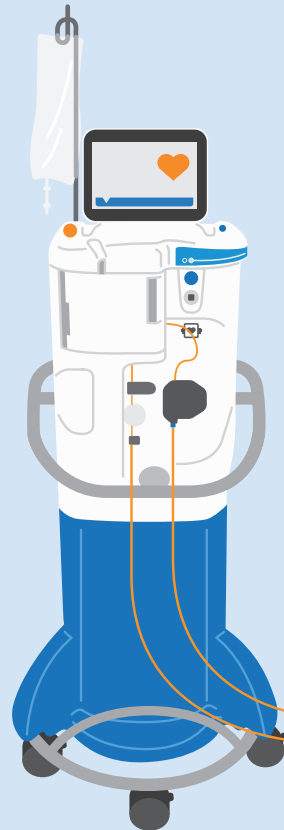
Standard treatment is **angioplasty and stenting** to restore blood flow



Many patients still suffer from **severely damaged heart muscle**, which can lead to heart failure and death²

THE SOLUTION

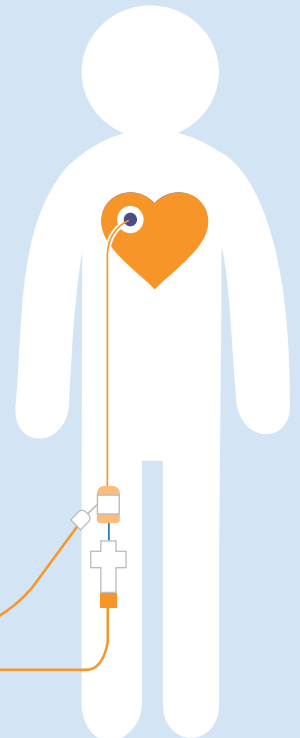
SuperSaturated Oxygen (SSO₂) Therapy



Delivering **supersaturated oxygen** within 6 hours of symptoms for the most severe heart attacks (LAD STEMI)



Patient's blood is supersaturated with oxygen and a single 60-minute infusion is **delivered into the targeted area of the heart** through a small catheter



THE RESULTS



Achieved a **26% relative reduction** in infarct size compared to angioplasty and stenting alone³



SSO₂ Therapy has been shown to **save damaged heart muscle**

For more information, visit www.zoll.com/TherOx

Caution: Federal (USA) Law restricts this device to the sale by or on the order of a physician.

¹ https://healthmetrics.heart.org/wp-content/uploads/2017/06/Heart-Disease-and-Stroke-Statistics-2017-ucm_491265.pdf

² Stone GW, Selker, HP, Thiele H, et al. Relationship between infarct size and outcomes following primary PCI. JACC 2016;67(14):1674-83

³ Stone GW, Martin JL, de Boer MJ, et al. Effect of Supersaturated Oxygen Delivery on Infarct Size after Percutaneous Coronary Intervention in Acute Myocardial Infarction. Circ Cardiovasc Intervent 2009;2:366-75