# Script - Broadcast - Patient celebrates second chance at life

Mark Pohl thought he'd never live to see his grandchildren grow up. But thanks to excellent care from his medical team at OSF HealthCare and life-saving technology, Pohl is getting a second chance at life following a massive heart attack.

Pohl, who lives in Mendota, Ill., was honored April 25 during a special luncheon hosted by OSF Saint Anthony Medical Center and Abiomed, Inc., at OSF Saint Anthony Medical Center in Rockford.

### TAVE VO

A Navy veteran, Pohl was marching in a parade for the VFW in August of 2022, when he began to feel ill and went home. Later, he became unresponsive and his wife, Melody, called 911. Paramedics arrived and performed CPR before rushing Pohl to OSF Saint Paul Medical Center in Mendota. He was then transferred to OSF Saint Anthony Medical Center in Rockford.

(((SOT)))

## Mark Pohl (POLE), Heart Patient

"I really don't remember much," Pohl says. "Four days later, I woke up at OSF." (:18)

Pohl's medical team determined his left anterior descending artery (nicknamed the widowmaker) was 100% blocked. A stent was placed but Pohl needed additional CPR. Once he was stabilized, Dr. Samer Mowakeaa, an interventional cardiologist with OSF Cardiovascular Institute, implanted an Impella CP to allow Pohl's heart to rest.

## VO TAG

Developed and manufactured by Abiomed, Impella heart pumps allow the heart to rest and recover by temporarily assisting the pumping function of the heart to efficiently deliver blood and oxygen to the entire body.

Pohl spent 11 days in the hospital before he was released. He has returned to work where he manages an office supply company. He also works out several times a week and enjoys spending time with his children and grandchildren.

Heart disease is the leading cause of death in men in the United States. Pohl says he hopes others can learn something from his experience.

(((SOT)))

### Mark Pohl, Heart Patient

"Don't give up. Grab the bull by the horn as they say and plow through it." (:9)