OUR **HISTORY**

University of Ottawa Heart Institute opens its doors.

UOHI performs the first heart transplant in Ottawa.

A heart transplant is performed on an 11-day-old infant – the youngest recipient in Canada.

Novel STEMI program demonstrates fourfold reduction in mortality among high-risk heart attack patients.

The world's first bedside genetic test determines if a patient is at risk of reacting poorly to standard drug therapy.

Acquisition of cardiac MRI

Opening of the new Canadian Women's Heart Health Centre

Opening of our new facility

1981 **1986** **2002** **2007** **2012** **2014** **2017**

1976 **1984** **1989** **2005** **2011** **2013** **2015** **2019**

UOHI performs Ontario's first angioplasty.

The first use in Canada of the Jarvik 7 artificial heart as a bridge to transplant.

Canada's first Positron Emission Tomography (PET) Centre opens.

Researchers identify a DNA sequence that indicates a 40% patient increase in susceptibility to heart disease.

The surgical teams perform the Heart Institute's 498th, 499th, and 500th heart transplants in a 24-hour period.

Breaking ground of new facility

Opening of our new tower