

# MidMichigan Medical Center–Midland Infusion Center

## Client Challenge:

A rapidly growing patient population led MidMichigan Medical Center–Midland to construct a new and larger Infusion Center facility on their 150-acre campus. The new center is designed to serve up to 19 patients simultaneously, with physician specialists, a nutrition center, a pharmacy and a laboratory all onsite. Though MidMichigan has not experienced infection control problems, their strong commitment to patient safety led them to seek an extra layer of protection for their infusion patients.

## Ingenuity IEQ Solution:

Ingenuity IEQ applied antimicrobial surface treatments throughout the 11,000 sq. ft. facility, including on all floors, walls, ceilings, equipment, furniture and fixtures. The durable, long-lasting treatment destroys bacteria and fungi on contact, reducing microbial levels to near zero.

## Result:

The staff at the Infusion Center informs all patients and their families of their proactive efforts to protect patient safety, including the use of antimicrobial surface treatments from Ingenuity IEQ. As a recipient of multiple HealthGrades Distinguished Hospital Awards™ for Patient Safety and Clinical Excellence, MidMichigan Medical Center–Midland has high standards to uphold, and Ingenuity IEQ is proud to be a part of the solution.



**Client:**  
MidMichigan Medical Center–Midland

**Facility Type:**  
New Infusion Center

**Technologies:**  
Antimicrobial surface treatment

**Location:**  
Midland, Michigan

**Square Feet:**  
11,000

**Number of floors:**  
One

**Date occupied:**  
December 3, 2007

**Architect:**  
Three Rivers Corporation

**Engineers:**  
Spicer Group (Civil);  
WestTech (Mechanical);  
Coleman Electric (Electrical);  
Snyder-Staley (Structural)

**Construction company:**  
Three Rivers Corporation

**Consultants:**  
HDR;  
Jimco