



✓ WELCOMING NEW PATIENTS

## Abrar Sayeed, MD

*Invasive Cardiology*

**Languages:** Hindi, Telugu, Urdu

### Locations

### Phone

#### **Goshen Heart & Vascular Center**

1855 S Main St, Goshen, IN 46526 ([Directions](#))

Phone: [\(574\) 533-7476](tel:(574)533-7476)

## About

### **BIOGRAPHY**

Abrar Raza Sayeed, MD, specializes in cardiology at the Goshen Heart and Vascular Center. As a cardiologist, he provides both inpatient and outpatient care at the center. Dr. Sayeed performs many different tests and procedures to both diagnose and treat patients.

### **PHILOSOPHY OF CARE**

Dr. Sayeed believes that medicine is one of the best ways to serve humanity and that it is best practiced when our focus is towards a patient-centered approach in the delivery of medical care. Dr. Sayeed's approach is not just about solving the medical disease and alleviating the suffering of his patients. He believes that approaching this same goal by understanding the impact the disease has on his patients from the psychological, social and behavioral standpoint is of utmost importance.



Goshen Health

08/13/24 12:21:56

© Goshen Health. All Rights Reserved.

## Education

### **Certifications:**

NBE – ASC Certification  
Board Certified – ABIM  
ACLS and BLS Certified

### **Education and training:**

Deccan College of Medical Sciences, Hyderabad, India

Duty Medical Officer  
Chest Care Clinic

Hospitalist  
St. Joseph Mercy Hospital, Ann Arbor, MI

### **Fellowship:**

Cardiology Fellowship  
Wright State University, Dayton, OH

### **Residency:**

Internal Medicine  
Michigan State University, East Lansing, MI

### **Internship:**

Rotating Internship  
Owaisi Hospital and Research Center, Hyderabad, India

## Clinical Interest & Research

- Invasive General Cardiology
- Acute coronary syndrome
- Heart failure
- Arrhythmias concentrating on atrial fibrillation, atrial flutter, supraventricular tachycardia (SVT), ventricular tachycardia (VT), V-fib, syncope
- Lipids and hypercholesterolemia
- Hypertension
- Valve diseases
- Venous insufficiency
- Peripheral arterial disease
- Pulmonary hypertension