



✓ WELCOMING NEW PATIENTS

## Farid Jalinous, MD, FACC, FSCAI

*Interventional Cardiology*

**Languages:** Farsi, French

### Locations

### Phone

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

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

Phone: (574) 533-7476

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

16605 IN-23, South Bend, IN 46635 ([Directions](#))

Phone: (574) 533-7476

## About

### BIOGRAPHY

Farid Jalinous is a clinical and interventional cardiologist with Goshen Heart & Vascular Center. He diagnoses and treats patients with cardiovascular disease, such as coronary artery disease, heart failure and atrial fibrillation. Dr. Jalinous performs noninvasive, invasive and interventional cardiovascular procedures to diagnose and treat heart disease.

A cardiologist for more than 20 years, Dr. Jalinous has extensive experience with advanced, minimally invasive techniques to treat heart conditions. He focuses on catheterization procedures to diagnose heart disease; insert stents and balloons; and resolve restricted blood flow quickly for heart attack patients.

Prior to joining Goshen Health in 2018, Dr. Jalinous served as a co-director of the catheterization lab for St. Joseph Regional Medical Center and was the clinical director of the cardiac rehabilitation program.

Peers have rated Dr. Jalinous among the best in his specialty and in the community. The ratings have earned Dr. Jalinous the Regional Top Doctors award from Castle Connolly, a healthcare research company.

### PHILOSOPHY OF CARE

Dr. Jalinous provides compassionate, comprehensive cardiac care tailored to each patient's needs.



## Education

### **Education and training:**

Doctor of Medicine

Georgetown University School of Medicine, Washington, D.C.

### **Residency:**

Internal Medicine

Georgetown University Medical Center, Washington, D.C.

### **Fellowships:**

Interventional Cardiology

Minneapolis Heart Institute, Minneapolis, MN

General Adult Cardiology

Georgetown University Medical Center/VA Medical Center, Washington, D.C.

## Clinical Interest & Research

- General cardiology
- Coronary artery disease
- Congestive heart failure
- Arrhythmias