Henry County Cardiology
A Henry County Hospital Medical Group

1000 N. 16th St., Suite 240, New Castle, IN 47362-0490, 765.521.1461 / 765.599.3101 (fax)

Cardiology Services

Nathan Millikan, MD, FACC

Certification
American Board of Internal Medicine
American Board of Cardiovascular Disease
Fellow, American College of Cardiology
Level 2 License in Nuclear Cardiology
Level 2 License in Cardiovascular CT Angiography

Services
Dr. Millikan provides a wide range of cardiac interpretive and consultative services at Henry County Hospital pertaining to the diagnosis and treatment of cardiovascular diseases. In addition to his services at Henry County Hospital, he maintains privileges at St. Vincent Hospital in Indianapolis and Ball Memorial Hospital in Muncie to provide elective cardiac catheterization services for his patients.

Referrals
New patients are seen by physician referral only. New patients are typically seen within 7-10 business days; however, new patients will be seen more urgently if deemed necessary by referring physician.

Education
New Castle Chrysler High School
BS Indiana University
MD Indiana University School of Medicine
Internal Medicine Residency,
Ball Memorial Hospital
Cardiovascular Disease Fellowship,
University of Cincinnati

Cardiovascular Services Include
Cardiac Catheterization
- Elective procedures performed at either St. Vincent Hospital or Ball Memorial Hospital

24 and 48 hour Holter Monitoring

30 day Event Monitoring

Pacemaker and Defibrillator Clinic
- Permanent and temporary pacemakers are implanted by board certified surgeons at Henry County Hospital
- Dr. Millikan coordinates care before and after implant

Cardiovascular Imaging
Procedures at Henry County Hospital:
- Angiography-MRA and CT
- Cardiac Calcium Scoring
- EKG (adult and pediatric)
- Echo 2D and M Mode with Doppler & Color Flow Images
- TEE (transesophogeal echo)
- Stress ECHO
- Treadmill Exercise Stress Testing
- Nuclear Stress Testing- Pharmacologic and Exercise
- Electrical Cardioversion (surgical procedure)
- Vascular Ultrasound