

ASOKA BALARATNA, MD

Cardiologist
Director, Peripheral Intervention
Division of Cardiology
Heart and Vascular Institute



Asoka Balaratna MD completed his fellowship training at Temple University Hospital in peripheral vascular disease. He is board certified in Internal Medicine, Interventional Cardiology and Cardiovascular Disease. Dr. Balaratna has received multiple

awards and honors for his medical performance and community service. He graduated in the top ten percentile of Officer Cadet School in his class and graduated Cum Laude during his undergraduate studies. He was awarded the Charles C.J. Carpenter Award for outstanding performance during his residency at the University Hospital of Cleveland. He also received numerous awards for his volunteer work. Dr. Balaratna is currently a cardiologist at the Heart and Vascular Institute at Abington Hospital.

The Heart and Vascular Institute at Abington Hospital is a full cardiac care institution with state-of-the-art equipment, technology, teaching and innovative programs that provide all aspects of cardiac care. With a comprehensive cardiac team and specialty trained cardiac surgeons, the Heart and Vascular Institute is one of the busiest in the Delaware Valley region.

Background

Case Western Reserve University
Cleveland, Ohio
(BA, Biochemistry, 1987 - 1991)

Case Western Reserve University
School of Medicine
Cleveland, Ohio
(MD, 1991 - 1995)

Case Western Reserve University
University Hospitals of Cleveland
Cleveland, Ohio
(Residency, Intern Medicine, 1995 - 1998)

Case Western Reserve University
University Hospitals of Cleveland
Cleveland, Ohio
(Fellowship Cardiology, 1998 - 1999)

Temple University Hospital
Philadelphia, Pennsylvania
(Fellowship, Cardiology, 1999 - 2001)

Temple University Hospital
Philadelphia, Pennsylvania
(Fellowship, Interventional Cardiology, 2001 - 2002)

Dr. Balaratna is an active participant in research studies related to his area of specialty. He has participated in the research of mutation frequencies of DNA replication protein genes using recombinant techniques in the Department of Molecular and Microbiology, research on the effects of electrical stimulation on tendon regeneration, and most currently: the study of graft patency rates and recurrent coronary events in on and off-pump CABG cases. Dr. Balaratna is licensed to practice in Pennsylvania and Ohio.

Contact Information

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