



## Dr Sandeep Bagla

United States of America

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Dr Sandeep Bagla graduated with Honors from St. Georges University School of Medicine in 2002 before completing residency at Albany Medical Center in NY in Diagnostic Radiology, including being selected as Chief Resident. Dr Bagla completed subspecialty training in Vascular and interventional Radiology at George Washington University in 2008. He has been selected as a Top Doctor in multiple publications, including Washingtonian and Northern Virginia Magazines.

He has personally pioneered research on topics from minimally invasive cancer therapy to the treatment of Benign Prostatic Hyperplasia, receiving multiple National Grant Awards as well. Dr. Bagla has served as the Principal Investigator of multiple clinical trials, focusing on Benign Prostatic Hyperplasia (BPH), Metastatic Cancer and Tumor Ablation, Spine Metastasis and Pain. He also investigated novel treatments for Pulmonary Embolism, Uterine Fibroids, and novel drugs for anticoagulation.

He has numerous publications in peer-reviewed journals and currently reviews manuscripts for publication in two major medical journals: Journal of Vascular & Interventional Radiology and Cardiovascular & Interventional Radiology. He has co-authored a textbook on Prostate Artery Embolization and has delivered numerous invited lectures at national and international meetings on topics including Prostate Disease, Cancer, Pulmonary Embolism, Regulatory Affairs, Robotics, and Women's Health. Dr. Bagla currently sits on the physician advisory board of multiple worldwide medical device companies providing his advice for the future of cancer and robotic therapy.