

George Kaissar Ibrahim, MD, MBA

PROFESSIONAL

- Chief of Urology, 1995-2006 Division of Urology, Department of Surgery Asheville Veterans Administration Medical Center Asheville, NC
- Assistant Consulting Professor of Surgery, 1995-2006 Duke University School of Medicine
- Biltmore Restorative Medicine Founder and owner 2012

EDUCATION

SECONDARY SCHOOL

Episcopal High School, 1980

John's Award Scholar

Alexandria, VA

UNDERGRADUATE

Davidson College, Davidson, NC

B.S. in pre-medicine, 1984

Magna Cum Laude

Phi Beta Kappa

Alpha Epsilon Delta, National Premedical Honor Society

Phi Eta Sigma, National Freshman Honor Society

GRADUATE

Duke University School of Medicine M.D. conferred 1987

Master of Business Administration, MBA conferred 2012

Moore School Of Business University of South Carolina

MEDICAL TRAINING

GENERAL SURGERY

House Officer, 1988-1990

Duke University School of Medicine

UROLOGY

Research Fellow in Urologic Oncology, 1990-1992

Resident in Urology, 1992-1995

Division of Urology, Duke University School of Medicine

BOARD CERTIFICATION

Diplomat of the American Board of Urology, 1997, Candidate Number 1764

Fellow, American Academy of Anti-Aging and Regenerative Medicine

LICENSURE

North Carolina Board of Medical Examiners, Number 39184

SOCIETIES

American Urological Association

North American Society of Sexual Medicine

National Menopause Society

Asheville-Buncombe County Medical Society

Member Executive Committee 1999-2003

Boy Scouts of America Troop 22, Smithfield, NC Rank of Eagle Scout

Order of the Arrow National Honor Society

CURRENT POSITION

George K. Ibrahim, MD Biltmore Restorative Medicine

PUBLICATIONS

Regulate the Driving Part of Drinking Age, George K. Ibrahim. *The Wall Street Journal*, Opinion Section, September 22, 2008.

Assessment of Myocardial Mass in Chronic Aortic Insufficiency Using Magnetic Resonance Imaging, R. Dayne Davis, Greg P. Fontana, David W. Molter, George K. Ibrahim, Richard H. Herfkens, James E. Lowe. *Journal of the American College of Cardiology*, 11: 157A, 1988.

Differential Immunoreactivity of *HER-2/Neu* Oncoprotein in Prostatic Tissues,

George K. Ibrahim, James A. MacDonald, Billie-Jo M. Kerns, Stacey N. Ibrahim, Peter A. Humphrey, Cary N. Robertson. *Surgical Oncology*, 1: 151-155, 1992.

Detection of Human Papillomavirus DNA in Prostate by Polymerase Chain Reaction and *in situ* hybridization, George K. Ibrahim, Patti, F. Gravitt, Stacey N. Ibrahim, Ola Melhus, Joseph A. Chimera, Steven M. Anderson, Cary N. Robertson. *Journal of Urology*, 148: 1822-1826, 1992.

Differential Immunoreactivity of HER-2 /*Neu* Oncoprotein in Benign, Dysplastic, and Malignant Prostatic Tissues, George K. Ibrahim, James A. MacDonald, Billie-Jo M. Kerns, Peter A. Humphrey, Cary N. Robertson. *Proceedings of the American Association for Cancer Research*, 1992.

Differential Immunoreactivity of Epidermal Growth Factor Receptor in Benign, Dysplastic, and Malignant Prostatic Tissues, George K. Ibrahim, Billie-Jo M. Kerns, James A. MacDonald, Stacey N. Ibrahim, Robert B. Kinney, Peter A. Humphrey, Cary N. Robertson. *Journal of Urology*, 149: 170 - 173, 1993.

Localization of Tenascin in the Human Prostate (Abstract), Stacey. N. Ibrahim, Joseph Ventimagala, Valerie Lightner, George K. Ibrahim, Phil Walther, Peter Humphrey. *Modern Pathology*, (Jan. 1992) Vol.5, No 1, p.54A.

Localization of Tenascin in the Human Prostate, S. N. Ibrahim, J. Ventimagala, V. Lightner, G. K. Ibrahim, P. Walther, and P. Humphrey. *Human Pathology*, 24: 982-989, 1993.

Outcomes of Surgical Therapy for Clinically Localized Prostatic Adenocarcinoma: Caucasians and Afro-Americans, Ibrahim, G. K., Coetzee, L. J. and Paulson, D. F. *Journal of Urology* part 2, 153: 504A, abstract 1101, 1995.

PRESENTATIONS

Investigation of Human Papillomavirus DNA in Prostate Tissues. George K. Ibrahim, Stacey N. Ibrahim, Ola Melhus, Kathleen L. Dittrich, Cary N. Robertson. Southeastern Section of the American Urological Association Meeting, 1991.

Impact of Initial Therapy Selection on Clinical Outcome in Idiopathic Retroperitoneal Fibrosis. George K. Ibrahim, Cary N. Robertson. Southeastern Section of the American Urological Association Meeting, 1991.

Detection of Human Papillomavirus DNA in Prostate by Polymerase Chain Reaction and *in situ* hybridization. Patti E. Gravitt, George K. Ibrahim, Cary N. Robertson, Stacey N. Ibrahim, Ola Melhus, Joseph A. Chimera, Steven M. Anderson. Papillomavirus Workshop, Seattle, Washington, 1991.

Detection of Human Papillomavirus DNA in Prostate by Polymerase Chain Reaction and *in situ hybridization*. Cary N. Robertson, George K. Ibrahim, Patricia Gravitt, Stacey N. Ibrahim, Ola Melhus, J. Chimera, Steven Anderson. Congress of the Societe International d'Urologie, Seville, Spain, 1991.

Differential Expression of Epidermal Growth Factor Receptor in Benign, Dysplastic, and Malignant Prostatic Tissues. George K. Ibrahim, Billie-Jo M. Kerns, James A. MacDonald, Peter A. Humphrey, Cary N. Robertson. American Association for Cancer Research and the European Association For Cancer Research, Santa Margherita, Italy, 1991.

Differential Immunoreactivity of HER- 2 /*Neu* Oncoprotein in Benign, Dysplastic, and Malignant Prostatic Tissues. George K. Ibrahim, James A. MacDonald, Billie-Jo M. Kerns, Peter A. Humphrey, Cary N. Robertson. Eighty-third annual meeting of the American Association for Cancer Research, 1992.

Differential Content of Epidermal Growth Factor Receptor in Prostate. George K. Ibrahim, James A. MacDonald, Billie-Jo M. Kerns, Peter A. Humphrey, Cary N. Robertson. Southeastern Section of the American Urological Association Meeting, 1992. Montague-Boyd Essay Contest Finalist.

Differential Content of Epidermal Growth Factor Receptor in Prostate. George K. Ibrahim, James A. MacDonald, Billie-Jo M. Kerns, Peter A. Humphrey, Cary N. Robertson. American Urological Association Meeting, 1992.

Image Analysis of DNA Ploidy Status, Cell Proliferation, and Gleason Grade in Prostatic Carcinoma. George K. Ibrahim, Billie-Jo M. Kerns, Stacey N. Ibrahim, Robert B. Kinney, Cary N. Robertson. Western Section of the American Urological Association, 1992.

Localization of Tenascin in the Human Prostate. Stacey N. Ibrahim, Joseph Ventimagala, Valerie Lightner, George K. Ibrahim, Phil Walther, Peter. Humphrey. United States and Canadian Academy of Pathology, 81st Annual Meeting, 1992.

Microvascular Density in Prostate Cancer: Relationship to DNA Ploidy, Ki-67 Proliferation Index, Gleason Grade and Pathologic Stage. Stacey N. Ibrahim, Chris Amling, George K. Ibrahim, Pat R. Jordan, Cary N. Robertson, Robin T. Vollmer. United States and Canadian Academy of Pathology, 82nd Annual Meeting, 1993.

Image Analysis of DNA Ploidy and Ki-67 Proliferation Index in Prostate Cancer: Correlation to Tumor Volume, Invasiveness and Gleason Grade. Chris. L. Amling, George K. Ibrahim, Stacey N. Ibrahim, Robert B. Kinney, Richard K. Dodge and Cary. N. Robertson. American Urological Association Meeting, 1993.

Transferrin and Epidermal Growth Factor Receptors in Benign and Malignant Prostate Tissue: Relationship to DNA Ploidy, Proliferation Index and Gleason Grade. Cary. N. Robertson, Chris. L. Amling, Stacey. N. Ibrahim, George K. Ibrahim, Richard K. Dodge and K. M. Robertson. American Urological Association Meeting, 1993.

Microvessel Counts in Prostatic Carcinoma: Correlation to DNA Ploidy, Ki-67 Proliferation Index, Gleason Grade and Pathologic Stage. Chris Amling, Stacey N. Ibrahim, George K. Ibrahim, Pat R. Jordan, Robin T. Vollmer and Cary N. Robertson, Southeastern Section of the American Urological Association Meeting, 1993.

Microvessel Counts in Prostatic Carcinoma: Correlation to DNA Ploidy, Ki-67 Proliferation index, Gleason Grade and Pathologic Stage. Chris Amling, Stacey N. Ibrahim, George K. Ibrahim, Pat R. Jordan, Robin T. Vollmer and Cary N. Robertson, American Urological Association Meeting, 1993.