

Brazos Valley Pathology

#### **EDUCATION**

Peking University Health Science Center (BM) Beijing, China

Albert Einstein College of Medicine (MS) Bronx, NY

Albert Einstein College of Medicine (PHD) Bronx, NY

### **POSTGRADUATE TRAINING**

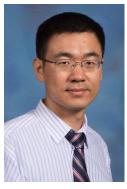
Cytopathology Fellowship Baylor Scott & White Medical Center Irving, TX

Pathology Residency University of Texas Health Science Center at San Antonio San Antonio, TX

#### **BOARD CERTIFICATIONS**

Anatomic and Clinical Pathology Pennsylvania Medical License FCV S credential certification ECFMG certificate

# HONGBO WANG, MD, PHD



## **Pathologist**

Brazos Valley Pathology is privileged to include Hongbo Wang, M.D., Ph.D., as a member of our medical staff. For the past four years, Dr. Wang has served as a research associate at the Salk Institute for Biological Studies (2009-2013) in La Jolla, California. He has an exemplary academic and training background in the U.S. and abroad.

Dr. Wang earned his both his Ph.D. and medical degree from the Albert Einstein College of Medicine in Bronx, New York. He earned his B.M. from the Peking University Health Science Center in Beijing, China.

Dr. Wang began his residency at the University of Texas Health Science Center (UTHSCSA) in San Antonio, Texas (2013-2017). He was granted a research fellowship in Cytopathology at the Baylor Scott & White Medical Center.

Dr. Wang is licensed to practice medicine in the state of Pennsylvania and is board certified by the American Board of Pathology (AP/CP). He also earned his certification from the Educational Commission for Foreign Medical Graduates (ECFMG).

He is an accomplished academician and researcher, having authored and coauthored several peer reviewed scholarly articles, as well as non-peer reviewed articles, abstracts and book chapters. He taught classes at both the UTHSCSA and Baylor Scott & White.

Dr. Wang is a member of the American Society of Cytopathology, the United States and Canadian Academy of Pathology, the American Society for Clinical Pathology (ASCP), the College of American Pathologists, and the Texas Society of Pathologists.

(See reverse for a sampling of published works.)

## SAMPLING OF **PUBLISHED WORKS**

## **HONGBO** WANG, MD, PhD

## **Pathologist**

- Zhao H, Wang H, Bauzon F, Lu Z, Fu H, Cui J, Zhu L. (2016) Deletions of Retinoblastoma 1 (Rb 1) and Its Repressing Target S Phase Kinase-associated protein 2 (Skp2) Are Synthetic Lethal in Mouse Embryogenesis. Journal of Biological Chemistry. 291: 10201-9.
- Lu Z, Marceli G\*, Bauzon F\*, '\, Vang H\*, Fu H, Dun SL, Zhao H, Li X, Jo YH, Wardlaw S, Dun N, Chua SC Jr., Zhu L (2013) Rbl is an obesity suppressor in hypothalamus and high-fat diet inhibits pRb in this location. EMBO Journal. 32: 844-57 \*These authors contribute equally to this work.
- Wang H, Cui J, Bauzon F, Zhu L. (2010) A comparison between Skp2 and FOXO 1 for their cytoplasmic localization by Aktl. Cell Cycle. 9: 1021-2.
- Wang H, Bauzon F, Ji P, Xu X, Sun D, Locker J, Sellers RS, Nakayama K, Nakayama KI, Cobrinik D, Zhu L. (2010) Skp2 is required for survival of aberrantly proliferating Rb I-deficient cells and for tumorigenesis in RbI +/-mice.Nature Genetics. 42:83-8.
- Wang H, Sun D, Ji P, Mohler J, Zhu L. (2008) An AR-Skp2 pathway for proliferation of androgen-dependent prostate-cancer cells. Journal of Cell Science. 121: 2578-87.
- Ji P, Sun D, Wang H, Bauzon F, Zhu L. (2007) Disrupting Skp2-cyclin A interaction with a blocking peptide induces selective cancer cell killing. Molecular Cancer Therapeutics. 6: 684-91.