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ADDRESS

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33155 Annapolis Street
Wayne, MI 48184

EDUCATION AND TRAINING

- 2001 – 2006 Resident and Fellow, Department of Pathology and Laboratory Medicine
Detroit Medical Center, Wayne State University, Detroit, MI
- 1996 – 2001 Doctorate of Philosophy, Ph.D., and Post-Doctoral Fellow
H. Lee Moffitt Cancer Center & Research Institute, University of South Florida,
Tampa, FL
- 1988 – 1996 Resident and Fellow, Department of Pediatrics
University Hospital Shandong University, Jinan, Shandong, China
- 1983 – 1988 Doctor of Medicine, M.D.
Shandong University School of Medicine, Jinan, Shandong, China

PROFESSIONAL MEMBERSHIPS

- United State and Canadian Academy of Pathology (USCAP)
- American Board of Pathology (ABP)
- College of American Pathologists (CAP)
- American Society of Clinical Pathology (ASCP)
- American Medical Association (AMA)

PROFESSIONAL, ACADEMIC, ADMINISTRATIVE, AND CLINICAL POSITIONS

Academic Positions

- 2006 – present Assistant Professor, Department of Pathology and Laboratory Medicine
Oakland University William Beaumont School of Medicine, Rochester, MI

Clinical Positions

- 2006 – present Staff Pathologist, Department of Pathology
Corewell Health Wayne Hospital, Wayne, MI

Committees

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|----------------|--|
| 2015 – present | By-Law Committee Corewell Health Wayne Hospital, Wayne, MI |
| 2015 – present | PPEC (Surgery, Anesthesiology, Pathology and Endoscopy) Corewell Health Wayne Hospital, Wayne, MI |
| 2013 – present | Credential Committee Corewell Health Wayne Hospital, Wayne, MI |

PUBLICATIONS

Zhang H, Salimnia H., Bentley G, Weimin L, Phillips M, Feldman G, Palutke M: Two morphologically and immunophenotypically distinct cell populations within a composite lymphoma arise from a common precursor, *J of Hematopathology* 4:165-174, 2011.

Osborne AR, **Zhang H** and Blanck G. Oct-1 DNA binding activity unresponsive to retinoblastoma protein expression prevents MHC class II induction in a non-small cell lung carcinoma cell line. *Mol Immunol* 2006;43(6):710.

Le E, **Zhang H** and Blanck G. CIITA transformation rescues the apoptotic function of MHC class II in melanoma cells. *Anticancer Res.* 2005;25(6B):3889.

Zhang H, Lucas D, Pass H and Che M. Disseminated malignant, solitary fibrous tumor of the pleura. *Pathol. Int.* 2004;54(2):111.

Nassar H, Pansare V, **Zhang H**, Che M, Sakr W, Ali-Fehmi R, Grignon D, Sarkar F, Cheng J and Adsay V. Pathogenesis of invasive micropapillary carcinoma: role of MUC1 glycoprotein. *Mod. Pathol.* 2004;17(9):1045.

Osborne AR, **Zhang H**, Fejer G, Palubin KM, Niesen MI and Blanck G. Oct-1 maintains an intermediate, stable state of HLA-DRA promoter repression in Rb-defective cells: An Oct-1 containing repressosome that prevents NF- κ B binding to the HLA-DRA promoter. *J Biol. Chem.* 2004;279(28):28911.

Iravani S, **Zhang H**, Yuan ZQ, Cheng JQ, Karl RC, Jove R and Coppola D. Modification of insulin-like growth factor-1 receptor, Src, and Bcl-XL protein expression during the progression of Barrett's neoplasia. *Human Path.* 2003;34(10):975.

Bismar TA, Bianco F, **Zhang H**, Li X, Sarkar F, Sakr W, Grignon D and Che M. Quantification of G250 mRNA expression in renal epithelial neoplasms by real-time reverse transcription-PCR of dissected tissue from paraffin sections. *Pathology* 2003; 35(6):513.

Osborne A, **Zhang H**, Yang WM, Seto E and Blanck G. Histone deacetylase activity represses gamma interferon-inducible HLA-DR gene expression following the establishment of a DNase-I hypersensitive chromatin conformation. *Mol Cell Biol* 2001,21(9):6495.

Zhang H, Wei S, Sun J, Coppola D, Zhong B, Wu GD, Goodwin B, Sebt S, Djeu JY and Blanck G. Retinoblastoma protein activation of interleukin-8 expression inhibits tumor cell survival in nude mice. *Cell Growth & Differ.* 2000;11(12):635.

Zhang H, Shepherd AT, Eason DD, Wei S, Diaz JI, Djeu JY, Wu GD and Blanck G. Retinoblastoma protein expression leads to reduced Oct-1 DNA-binding activity and enhances interleukin-8 expression. *Cell Growth & Differ.* 1999; 10(7): 457.

Shen B, Hou H, **Zhang H** and Sui X. Unrelated, HLA-mismatched multiple human umbilical cord blood transfusion in four cases with advanced solid tumors: initial studies. *Blood Cells* 1994; 20(2-3):285.