

Curriculum Vitae

Rulong Ren, M.D.

Home Address

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Work Address

Pathology, Marion General Hospital
441 N. Wabash Ave.
Marion, IN 46952
Telephone: (765) 662 - 4648

Board Certifications

American Board of Pathology, *Anatomical and Clinical Pathology*, 08/11/2005
American Board of Pathology in *Cytopathology*, 09/15/2006

Medical Licenses

State of Indiana Physician License
State of Missouri Physician and Surgeon License

Education

Fellowship

07/05 - 06/06 *Cytopathology Fellow*, M. D. Anderson Cancer Center, Houston, Texas

Residency

06/01 - 06/05 *AP/CP Pathology Resident*, Ball Memorial Hospital, Muncie, Indiana

Graduate School

09/85 - 07/88 *M. S. Oncology*, China Medical University, Shengyang, China

Medical School

09/80 - 07/85 *B. S. Medicine*, Wenzhou Medical College, Wenzhou, China

Other Professional Training

03/04 *Dermatopathology Rotation*, Indiana University School of Medicine, Indiana

11/03 - 12/03 *Cytopathology Resident*, M.D. Anderson Cancer Center, Houston, Texas

09/88 - 10/89 *Radiation Oncology Fellow*, Shanghai Medical University, Shanghai, China

Medical Employment

07/06 – present Staff Pathologist
Marion General Hospital, Marion, Indiana

11/10 – present Staff Pathologist
East Central Indiana Pathologists, P. C.
Mucie, Indiana

Locum Tenens Work Experience

- 05/07 – 10/10 Department of Pathology
Bluffton Regional Medical Center, Bluffton, IN
- 02/07 – 10/10 Department of Pathology
Ball Memorial Hospital, Muncie, IN
- 07/08 – 10/08 Department of Pathology
Morgan Hospital & Medical Center, Martinsville, IN
- 01/09 – 06/09 Department of Pathology
Goshen General Hospital, Goshen, IN

Other Work Experience

- 06/99 - 05/01 *Clinical laboratory specialist in Cytogenetics*
Alfigen Inc., The Genetics Institute, Pasadena, California
- 06/95 - 05/99 *Visiting Investigator*
City of Hope National Medical Center, Duarte, California
- 10/89 - 05/95 *Radiation Oncologist and Department Director*
Nanjing Jinling Hospital, Nanjing, P.R. China

Special Skills

General surgical pathology and clinical pathology
Extensive experience in cytopathology, including performing fine needle aspiration
Special interest in gastrointestinal, breast, and gynecologic pathology
Extra experience in hematopathology and immunoperoxidase stain and flow cytometry
Certified in ThinPrep and SurePath evaluation and CAP Cytology PT
Extra experience in PowerPath and MediTech system

Professional Societies

- 2002 - Indiana Association of Pathologists
- 2001 - College of American Pathologists
- 2001 - American Society for Clinical Pathology
- 2001 - 2007 United States and Canadian Academy of Pathology
- 1999 - 2005 American Medical Association
- 1994 - 1998 Chinese Society of Radiation Oncology Council
- 1991 - 1998 Chinese Medical Association

Committee Activities

- 2007 - Surgical Case Review Committee
Marion General Hospital, Marion, Indiana
- 2005 GME Scholarly Activity/Research Sub-Committee
Department of Medical Education
Ball Memorial Hospital, Muncie, Indiana
- 1994 Third National Radiation Oncology Conference
Paper Review Committee, Nanjing, China

Publications

1. Wu H.H., Clouse J., Ren R., Fine-needle aspiration cytology of Hurthle cell carcinoma of the thyroid. *Diagn Cytopathol*, 2008, 36(3):149-154.
2. Ren R., Gong Y., Fine-needle aspiration of a parathyroid hyperplasia with unusual clinical and cytologic presentation. *Diagn Cytopathol*, 2007; 35(4):250-251.
3. Ren R., Guo M., Sneige N., Moran C.A., Gong Y., Fine-needle aspiration of adrenal cortical carcinoma: cytologic spectrum and diagnostic challenges. *Am J Clin Pathology*, 2006; 126(3):389-398.
4. Ren R., Sun X.P., Staerkel G., Sneige N., Gong Y., Fine-needle aspiration cytology of a liver metastasis of follicular dendritic cell sarcoma. *Diagnostic Cytopathology* 2005; 32(1):38-43.
5. Ren R., Roepke J.E., Identification of chronic myelogenous leukemia. *ASCP Tech Sample, Hematology* No. H-2 2005, pp 9 - 15.
6. Gong Y., Ren R., Ordonez N.G., Sun X.P., Sneige N, Fine needle aspiration cytology of well-differentiated papillary mesothelioma: A case report. *Acta Cytologica*, 2005; 49(5):537-542.
7. Wu H.H., Ren R., Roepke J.E., Fine-needle aspiration cytology of blastic natural killer-cell lymphoma (CD4+ CD56+ hematodermic neoplasm). *Diagnostic Cytopathology* 2004; 30(4):268-270.
8. Ren R., Wu H.H., Pathologic Quiz Case - A 40-year-old woman with an unusual uterine tumor, *Archives of Pathology & Laboratory Medicine* 2004; 128:e31-32.
9. Ren R. Chou C.K., Spencer J.W.: Chapter 2: Preclinical research in complementary and alternative medicine, in *Complementary and Alternative Medicine – An evidence-based approach*: John W. Spencer and Joseph J Jacobs (Editor), 2nd edition, Mosby – An affiliate of Elsevier Science, St. Louis, MO., pp 40 – 68, 2003.
10. Ren R., Vora N, Yang F, Longmate J, Wang W, Sun H, Li J. R., Weiss L, Staud C, McDougall J and Chou C.K., Variation of dose and electrode spacing for rat breast cancer electrochemical treatment. *Bioelectromagnetics* 2001; 22:205 - 211.
11. Chou C.K., Ren R., Chapter 93: Radio frequency hyperthermia in cancer therapy. *Biomedical Engineering Handbook*, Volume 1, 2nd Edition, Editor Joseph Bronzino, CRC Press, Boca Raton, FL, 2000. pp 93-1 to 93-8.
12. Li J.R., Chou CK, McDougall J.A., Dasgupta G., Ren R., Lee A, Han J, Momand J., TP53 tumor suppressor protein in normal human fibroblasts does not respond to 837 MHz microwave exposure. *Radiation Research* 1999; 151(6): 710-716.

13. Chou C.K., Ren R., "Hyperthermia for cancer treatment" and "Electrochemical treatment of localized tumors with direct current" in *Encyclopedia of Complementary Health Practices*, Carolyn Chambers Clark (Editor), Springer Publishing Company, New York, pp 358 - 362, 1999.
14. Chou C.K., Vora N., Li J.R., Yen Y., Ren R., McDougall J.A., and Zhou, B.S., Development of electrochemical treatment at the City of Hope. *Electricity and Magnetism in Biology and Medicine*, editor: Ferdinando Bersmii, Plenum Publishing Corporation, New York, pp 927-930, 1999.
15. Chou C.K and Ren R., Chapter 2: Preclinical studies in complementary/alternative medicine, in *Complementary Medicine: An Integrative Approach*, John Spencer (Editor), Mosby Yearbook, St. Louis, MO., pp 37 - 61, 1999.
16. Ren R., Chou C.K., Vora N., Luk K, Vora L., Ma L., Ahn C., Staud C.L., Li B., McDougall J., Chan K., Xiong X.B. and Li D.J., A pilot study of intracavitary hyperthermia combined with radiation in the treatment of esophageal carcinoma. *International Journal of Hyperthermia* 1998; 14:245 - 254.
17. Moore J.C., Lai H., Li J.R., Ren R., McDougall J., Singh N., Chou C.K., Oral administration of dihydroartemisinin and ferrous sulfate retarded implanted fibrosarcoma growth in the rat. *Cancer Letters* 1995; 98:83.