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Journal of Clinical & Experimental Pathology

Biography

 Dr.He wang is a Lead cytopathologist in the Department of Pathology and Lab Med at Temple University, Philadelphia, PA. received Phd from McGill University, Canada in the field of Experimental Pathology. He is also a Member of United States & Canadian Academy of Pathology, American Society for Clinical Pathology, American Society of Cytology. He wang received American Society of Hematology Trainee Research Award 2007-2008.

Research Interest

- Cytopathology
- Anatomic Pathology

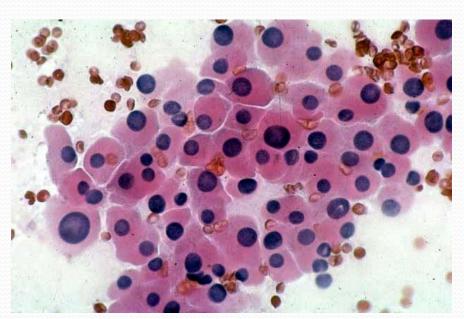
Cytopathology

- Branch of pathology that studies and diagnoses diseases on the cellular level.
- Common application of cytopathology is the Pap smear used to detect precancerous cervical lesions and prevent cervical cancer.



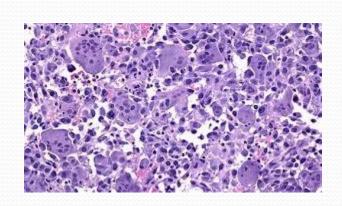
Cytopathology

• Used to investigate thyroid lesions, diseases involving sterile body cavities (peritoneal, pleural, and cerebrospinal), and a wide range of other body sites, aid in the diagnosis of cancer.



Anatomic Pathology

 Branch of Pathology that deals with the diagnosis of disease based on the macroscopic, microscopic, biochemical, immunologic and molecular examination of organs and tissues.





Publications

- Suo S, Lin N, Wang H, Zhang L, Wang R, et al. (2014) Intravoxel incoherent motion diffusion-weighted MR imaging of breast cancer at 3.0 tesla: Comparison of different curve-fitting methods. J Magn Reson Imaging.
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- Wang DN, Ding WJ, Pan YZ, Tang KL, Wang T, et al. (2014) The Helicobacter pylori L-form: Formation and Isolation in the Human bile Cultures in vitro and in the Gallbladders of Patients with Biliary Diseases. Helicobacter.
- Pusztaszeri M, Wang H, Cibas ES, Powers CN, Bongiovanni M, et al. (2014)
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- Liu QS, Luo XY, Jiang H, Xing Y, Yang MH, et al. (2014) Salvia miltiorrhiza injection restores apoptosis of fibroblast-like synoviocytes cultured with serum from patients with rheumatoid arthritis. Mol Med Rep.



