

**PAULETTE
MHAWECH-
FAUCEGLIA, MD**



Austin Pathology is privileged to include Paulette Mhawech-Fauceglia M.D., as a member of our medical staff. Dr. Mhawech-Fauceglia has extensive hospital experience with an impressive and prolific research and teaching background.

Dr. Mhawech-Fauceglia received her medical degree from Universite de Saint-Joseph in Beirut-Lebanon. She then went on to complete a residency in Internal Medicine at Hotel-Dieu de France in Paris (1991-1992). She went on to complete an additional residency in Anatomic and Clinical Pathology at the University of Illinois in Chicago (1993-1995). Later, she completed residency training in Anatomic and Clinical Pathology at the University of Texas at Galveston (1995-1997).

Dr. Mhawech-Fauceglia went on to complete a fellowship in Hematolymphopathology at Baylor College of Medicine and the University of Texas M.D. Anderson Cancer Center (1997-1999). She also completed a research fellowship in Pathology at the Kantonsspital Basel in Switzerland (2000). Finally, she was a visiting fellow in gastrointestinal pathology at the Chicago University Hospitals in Illinois (2004).

She currently holds full medical licensure in the states of New York, California and Texas. She is board certified by the American Board of Pathology in Anatomic and Clinical Pathology. She is also board certified in Europe and with the English Royal College of Histopathology and the General Medicine Council.

Dr. Mhawech-Fauceglia has received a number of awards and honors throughout her career including the George Duck Grant for young pathologists and honors for her thesis of medical degree. She has also been the recipient of numerous research grants related to ovarian cancer and has worked extensively with the National Cancer Institute and the Ludwig Institute for Cancer Research.

She has developed extensive hospital and teaching experience including serving as Professor of Pathology with the University of Southern

California (USC) in Obstetrics and Gynecology. She has had extensive clinical, academic, and administrative appointments including serving as the Director of Gynecologic-Oncologic Pathology with USC.

Dr. Mhawech-Fauceglia has extensive research experience in the areas of ovarian and endometrial cancers. She has served as reviewer for a number of prestigious medical journals in the areas of cancer, urology, and gynecology. She is currently the co-editor for the International Journal of Gynecological, Obstetrical, and Reproductive Medicine Research.

She is a member of four medical professional associations, including the American Society for Clinical Pathologists and the United States and Canadian Academy of Anatomic Pathology. Over the years, she has authored and coauthored over 146 peer reviewed manuscripts published in medical journals. She has also authored a number of book chapters, published abstracts and editorial meeting reports throughout her career.

Pathologist

EDUCATION

Universite de Saint-Joseph, ((MD)
Beirut-Lebanon,

Universite de Saint-Joseph, ((MD)
Beirut-Lebanon,

POSTGRADUATE TRAINING

Internal Medicine Hotel-Dieu de France Internship
Paris, France

Anatomic & Clinical Pathology Residency
MGH at University of Illinois
Chicago, IL

Anatomic & Clinical Pathology Residency
University of Texas at Galveston
Galveston, TX

Hematolymphopathology and
Transfusion Medicine Fellowship
Baylor College of Medicine and University of
Texas M.D. Anderson Cancer Center
Houston, TX

Pathology, Tissue micro array project Fellowship
Kantonsspital Basel
Basel, Switzerland

GI Pathology Visitor Fellowship
Chicago University Hospitals
Chicago, IL

BOARD CERTIFICATIONS

Anatomic and Clinical Pathology

SAMPLING OF PUBLISHED WORKS

PAULETTE MHAWECH- FAUCEGLIA, MD

Pathologist

- Nowack JA, **Mhaweck P**. P53 and JC virus infection in progressive multifocal leukoencephalopathy. *Hun Patho1* 1995; 26:808-809.
- **Mhaweck P** Medeiros LJ. A unilateral renal mass in an elderly woman. *Arch PatholLab Med* 2000; 124:919-920.
- **Mhaweck P**, Medeiros, LJ. Bone marrow involvement in Hodgkin's disease *Pathology Cases Reviews* 2000; 5:287-290.
- **Mhaweck P**, Shahab I. Primary pulmonary MALT lymphoma with associated fungus ball in HIV - positive patient. *Arch PatholLab Med* 2000; 124: 1506-1509.
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- **Mhaweck P**, Dallas A, Terracciano LM. Glassy cell carcinoma of the endometrium, a case report and review ofthe literature. *Arch Pathol & Lab Med* 2001; 125:816-819.
- **Mhaweck P**, Saleem A. Myelodysplastic syndrome: Review article of the cytogenetics and molecular data. *Crit Rev Oncol/Hemato1* 2001 ; 40:229-238.
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- **Mhaweck P**, Onorato M. Uchida T. Burocki M. Testicular atrophy in 80 H. Infected patients: a multivariate statistical analysis. *Intl J STD/AIDS* 2001 ; 2:221-224.
- **Mhaweck P**, Vlastos A-T, Pelte MF. Uterine polypoid mass in a postmenopausal patient following tamoxifen treatment for breast cancer. *Arch Pathol & Lab Med* 2002; 126:1125-1126.
- **Mhaweck P**, Killkel K, Vlastos G, Pelte M-F. Ovarian carcinomas in endometriosis; an immunohistochemistry and comparative genomic hybridization study. *Int J Gynecol Patho1* 2002; 21 :401-406.
- Werch JB, **Mhaweck P**, Stager C, Lichtiger B. Detection bacterial contamination in platelet concentrates using the multiple reagent strips. *Transfusion* 2002; 42. 1 027-1 03 1.
- **Mhaweck P**, Iselin C, Schmidlin F, Pelte MF. The value of immunohistochemistry in staging T1 bladder urothelial carcinoma. *Eur Urology* 2002; 42:459-463.
- **Mhaweck P**, Uchida T, Pelte MF. Immunohistochemical profile of high grade urothelial bladder carcinoma and prostatic adenocarcinoma. *Hum Patho1* 2002; 33 : 1 1 36-1 140.
- **Mhaweck P**, Renaud A, Sene C, Ludicke F, Szalay-Quinodoz I, Vander Bergh H, Major AL. High Efficacy of Photodynamic Therapy on Rat Endometrium after Systemic Administration of Benzoporphyrin Derivative Monoacid Ring A. *Hum Reprod* 2003; 18:1707 -171 1. (Invited for press conference to discuss the findings ofthis paper).
- Terracciano LM, Galtz K, **Mhaweck P**, Tomillo L, Vecchione R. Hepatoid adenocarcinoma with liver metastasis mimicking hepatocellular carcinoma: An immunohistochemical and molecular study. *Am J Surg Patho1* 2003; 327:1302-13 12.
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- **Mhaweck P**, Greloz V, Oppikofer C, Szalay-Quinodoz I, Herrmam F. Expression of cell cycle proteins in T1 A and T1B urothelial bladder carcinoma and their value in predicting tumor progression. *Cancer* 2004; 100: 1 1 : 2367-2375
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- **Mhaweck P**, Dulguerov P, Assaly M, Ares C'Allal AS. ED-B isoform expression in squamous cell carcinoma of the head and neck. *Oral Onco* 2005; 18 340-348.
- Ho L, Davis E, Come B, Berczy M, **Mhaweck P**, Staudt LM, Schwaller J. MALT1 and the API2-MALT1 fusion act between CD40 and IKK and confer NF-kB dependent proliferative advantage and resistance against FAS-induced cell death. *Blood* 2005;105:2891-2899.
- **Mhaweck P**, Greloz V, Assaly M, Hermam F. Immunohistochemical expression of 14- 3-3 sigma protein in human urogynecological tumors using a multi-tumor microarray analysis. *Pathol Int* 2005; 55:77-82.
- **Mhaweck-Fauceglia P**, Oberholzer M, Kurrer M, Baur A, Aschenafi S'Schmitz S-FH' Wagner B, Delacretaz F, Hurwitz N. Retrospective follow-up evaluation of patients with hairy cell leukemia after 2CD-A therapy. *Arch Pathol Lab Med* 2006; 1 30:374-377.
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- Schwaller J, Le Gal FA, Schneider P, **Mhaweck P**, McKee T, Myit S' Mathes T, Tschopp J, Donze O, French LE' Huard B. Neutrophil-derived APRIL is concentrated in tumor lesions by proteoglycans correlates with diffuse large B cell lymphoma aggressiveness. *Blood* 2007; 109:331-338.
- **Mhaweck-Fauceglia P**, Hemmam F, Bshara W, Terracciano L'Sauter G, Groth J, Cheney RT, Penetrante R, FLI-1 Expression in Malignant and Benign Tumors using a High-Throughput Tissue Microarray Analysis: Sensitivity and Specificity in Ewing-s Sarcoma/ Primitive Neuroectodermal Tumors (EWS:NET). *J Clin Patho1* 2007; 60:694-700.
- **Mhaweck-Fauceglia P**, Sexana R' Hemmam F' Terracciano L'Sauter G' Penetrante R. Pax5 expression in tumors using multiple tumor microarray technique. *J Clin Patho1* 2007; 60:694-700.
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SAMPLING OF PUBLISHED WORKS

- Fang X, Rodabaugh K, Remedios P'Wong M'Wagner T, **Mhaweck-Fauceglia P**. Desmoplastic small round cell tumor involving the ovaries. *Appl Immunohistochem Mol Morphol* 2008;16:94-99. 2007 Dec 12 [Epub ahead of print].
- **Mhaweck-Fauceglia P**, Pejovic T, Dim D, Fang X, Comoy J, Lele S, Cheney R, Odunsi K. Array-based CGH in an important tool to distinguish primary lung from metastatic neuroendocrine carcinoma. *Appl Immunohistochem Mol Morphol* 2008; Feb 8, [Epub ahead of print].
- Munday R, **Mhaweck-Fauceglia P**, Munday CM'Paenossa JD, Tang L, Munday JS, Lister C, Wilson P, Fahey JW, Davis W, Zhang Y. Inhibition of urinary bladder carcinogenesis by broccoli sprouts. *Cancer Res* 2008; 68:1593-1600. 2008 Feb 28 [Epub ahead of print].
- **Mhaweck-Fauceglia P**, Odunsi K, Lele S, Dim D. Array-Comparative Genomic Hybridization (a-CGH) Analysis of Primary Endometrial and Ovarian High Grade Neuroendocrine Carcinoma Associated with Adenocarcinoma. Mystery Resolved. *Int J Gynecol Pathol* 2008; 27:539-546.
- **Mhaweck-Fauceglia P**, Bshara W, Schwaller J, Andrews C, South S, Lele S, Odunsi K. PSMA mRNA and protein expressions in endometrial carcinoma. *Cancer Epidemiol Biomarkers* 2008; 17:571 -577.
- **Mhaweck-Fauceglia P**, Hemmam F, Bshara W, Zhang S, Odunsi K, Lele S, Rodabaugh K, Penetrante R. Inter and Intra Observers variability in Distinguishing between Endocervical and Endometrial Adenocarcinoma on Cervical Curetting; A prospective study. *Int J Gynecol Pathol* 2008; 27:43 1-436.
- **Mhaweck-Fauceglia P**, Alvarez V, Fischer G, Beck A'Hermam FR. Association of Haman, 14-3-3 σ , and p27 in Predicting pTa/pT1 Urothelial Bladder Carcinomas Outcomes. *A J ClinPathol* 2008; 129:918-923.
- Woloszynska-Read A, **Mhaweck-Fauceglia P**, Yu J, Odunsi K'Karpf AR. DNA methylation regulates NY-ESO-1 expression heterogeneity in ovarian cancer. *Clin Cancer Res* 2008; 14:3283-3290.
- **Mhaweck-Fauceglia P** Rai H, Nowak N, Lele S'Rodabaugh K'Odunsi K, Cheney RT. Distinguishing Metastatic from Primary Synchronous Carcinomas of the Ovary and the Uterus Using Array-Comparative Genomic Hybridization (a-CGH). *Histopathology* 2008; 53:490-495. Epub 2008 Jun 16.
- **Mhaweck-Fauceglia P**, Allal K, Odunsi K, Huard B. Role of the TNF ligand APRIL in solid tumor development. A retrospective study in carcinomas of the surface epithelium of the ovary, urothelial bladder and squamous cell of the head and neck. *Eur J Cancer* 2008; 44:2097-2100. Epub 2008 Aug 19.
- **Mhaweck-Fauceglia P**, Hermam FR, Chan A'Cheney RT'Zhang Y. No Association of NQO1 Expression with p53 Expression or Tumor Outcome in Patients with Superficial and Minimally Invasive Urothelial Bladder Cancers. *Br J Urol Int* 2008; 102:639.
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- Rai R, Odunsi K, Kesterson J, Morrison C, Chan A, **Mhaweck-Fauceglia P**. Epithelioid Sarcoma of the Vulva in a 17 Year Old Pregnant Woman. *AIMM* 2009; 17:270-273.
- Tchabo N, **Mhaweck-Fauceglia P**, Lele S. Squamous cell carcinoma of the endometrium *Eur J Gynecol Onco* 2008; 29:527-530.
- **Mhaweck-Fauceglia P**, Hemmam FR, Andrews C, Beck A'Lele S, Odunsi K. 14-3-3 σ Expression and Prognostic Value in Patients with Epithelial Ovarian Carcinoma: A High Throughput Tissue Microarray Analysis. *Eur J Surg Onco* 2009; 35:763-767. 2008 Dec 8 [Epub ahead of print].
- Paenossa JD, Munday CM, **Mhaweck-Fauceglia P**, Munday R' Zhang Y. 5,6-Dihydrocyclopenta[c][1,2] dithiole-3(4H)-thione is a highly promising cancer chemopreventive agent in the urinary bladder. *Chem Biol Interact* 2009; 15:1 19-126.2008 Dec 11. [Epub ahead of print].
- Chen Y-T, Hsu M, Lee P, Shi SJ, **Mhaweck-Fauceglia P**, Odunsi K, Altorki NK'Song C-J, Jin B, Simpson AJ, Old LJ. Cancer/Testis Antigen CT45: Analysis of mRNA and Protein Expression in Human Cancer. *Int J Cancer* 2009; 15:2893-2898. 2009 Jan 22. [Epub ahead of print].

SAMPLING OF PUBLISHED WORKS

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- **Mhaweche-Fauceglia P**, Hermam R F, Wagner H, Godoy H, Odunsi k, Cheney RT, Lele S. Submission of the Entire Lymph Node Dissection for Histologic Examination in Gynecologic-Oncologic Specimens. Clinical and Pathologic Relevance. *Gynecol Oncol* 2009; 115:354-356. 2009 Oct 6 [Epub ahead of print].
- PQjovic T, Pande NT, Mori T, **Mhaweche-Fauceglia P**, Harrington C, Andrews C, Beck A, Tarumi Y, Djilas J, Cappuccini F, Caballero O, Huang J, Cain J, Grover Bagby G, Strausberg R, Simpson A, Odunsi K. Expression profiling of the ovarian surface kincJ=c reveals candidate genes for detection of early neoplastic changes. *Transl Oncol* 2009; 2:341-9.
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- **Mhaweche-Fauceglia P**, Hermam RF'Kesterson J, Izevbaye I, Lele S, Odunsi K. Prognostic factors in stages II/III/IV and stages III/IV endometrioid and serous adenocarcinoma of the endometrium. *Eur J Surg Oncol* 2010;36: 1195-201.
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