

**Said Hafez-Khayyata, M.D.**

Associate Professor, Department of Pathology and Laboratory Medicine  
Oakland University William Beaumont School of Medicine  
System Medical Director, Pulmonary and Thoracic Pathology  
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Corewell Health Dearborn Hospital  
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**ADDRESS**

Corewell Health Dearborn Hospital (East)  
18101 Oakwood Boulevard  
Dearborn, MI 48124

**EDUCATION AND TRAINING**

- 7/2008 – 6/2009 Fellow, Surgical Pathology, Department of Pathology and Laboratory Medicine  
Memorial Sloan Kettering Cancer Center (MSKCC), New York, NY
- 7/2007 – 6/2008 Fellow, Cytopathology, Department of Pathology and Laboratory Medicine  
Hospital of the University of Pennsylvania, Philadelphia, PA
- 7/2003 – 6/2007 Residency, Anatomic and Clinical Pathology,  
Department of Pathology and Laboratory Medicine  
Wayne State University, Detroit Medical Center, Detroit, MI
- 10/2002 – 3/2003 Research Assistant, Internal Medicine Department  
University of Gifu, Gifu, Japan
- 3/2000 – 8/2002 General Medicine Internship  
Ministry of Health, Aleppo, Syria
- 9/1993 – 12/1999 Doctor of Medicine, M.D.  
University of Aleppo, Faculty of Medicine, Aleppo, Syria

**PROFESSIONAL MEMBERSHIPS**

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

**PROFESSIONAL, ACADEMIC, ADMINISTRATIVE, AND CLINICAL POSITIONS**

**Academic Positions**

- 6/2019 – present Assistant Professor, Department of Pathology and Laboratory Medicine  
Oakland University William Beaumont School of Medicine, Rochester, MI
- 6/2019 – present Lecturer and Organizer of the Pulmonary Pathology Course  
Oakland University William Beaumont School of Medicine, Rochester, MI

8/2011 – 6/2019 Lecturer and Organizer of the Pulmonary Pathology Course  
Oakland University William Beaumont School of Medicine, Rochester, MI

8/2011 – 6/2019 Assistant Professor, Department of Pathology and Laboratory Medicine  
Oakland University William Beaumont School of Medicine, Rochester, MI

7/2009 – 7/2011 Assistant Professor Pathology, Department of Pathology and Laboratory Medicine  
University Hospitals Case Medical Center, Case Western Reserve University,  
Cleveland, OH

### Clinical Positions

6/2019 – present System Lead for the Pulmonary Pathology Diagnostic Focus Group  
Corewell Health William Beaumont University Hospital, Royal Oak, MI

8/2011 – 6/2019 Director, Cytology Laboratory  
William Beaumont Health Troy, Troy, MI

7/2009 – 7/2011 Senior Attending Consultant Pathologist  
University Hospitals Case Medical Center, Cleveland, OH

### PUBLICATIONS

#### Peer Reviewed

**Khayyata S**, Basturk O, Adsay V. “Invasive micropapillary carcinomas of the ampullo-pancreatobiliary region and their association with tumor-infiltrating neutrophils”. *Modern Pathology*. *Mod Pathol*. 2005 Nov;18(11): 1504-11.

**Khayyata S**, Grignon DJ, Alucino M, Al-Abbadi M. “Metanephric adenoma versus Wilms’ tumor by fine needle aspiration: Report of 2 cases with cytologic comparisons.” *Acta cytologica* 2007 May – Jun;51(3):464-7

**Khayyata S**, Bentley G, Fregene TA, Al-Abbadi M. “Retroperitoneal extra medullary anaplastic plasmacytoma masquerading as sarcoma: the significance of imprint smears.” *Acta cytologica*. 2007 May-Jun;51(3):434-6

**Khayyata S**, Alsoubani A, Abidi M, Nassar H, Bonnett M, Al-Abbadi M. “The major autopsy findings in adult patients after bone marrow transplantation.” *Ann Transplant*. 2007;12(2):11-8.

**Khayyata S, Barroeta J**, LiVolsi V, **Baloch Z**. “Papillary Hyperplastic Nodule: Pitfall in the Cytopathologic Diagnosis of Papillary Thyroid carcinoma.” *Endocr Pract*. 2008 Oct;14(7):863-8.

**Khayyata S**, Yun S, Jian B, McGrath C, Yu G, Gupta P, Baloch Z. “Value of P63 and CK5/6 panel in distinguishing squamous cell carcinoma from adenocarcinoma in Lung Fine-needle Aspiration (FNA) Specimens.” *Diagn Cytopathol*. 2009 Mar;37(3):178-83.

Basturk O, **Khayyata S**, Klimstra DS, Hruban RH, Zamboni G, Coban I, Adsay NV. “Preferential Expression of MUC6 in Oncocytic and Pancreatobiliary Types of Intraductal Papillary Neoplasms Highlights a Pyloropancreatic Pathway, Distinct from the Intestinal Pathway, in Pancreatic Carcinogenesis.” *Am J Surg Pathol*. 2010 Jan 29. [Epub ahead of print].

Weiwen F, Tang Z, Lihong Yin L, Morrison B, **Khayyata S**, Fu P, Huang H, Bagai R, Shan Jiang S, A, Scott Howell S, VasANJI A, Flask C, B, Henry k, Ma P. “MET-Independent Lung Cancer Cells Evading EGFR Kinase Inhibitors Are Therapeutically Susceptible to BH3 Mimetic Agents” *Cancer Res*. 2011 Jul 1;71(13):4494-505. Epub, 2011 May 9.

Seif F, **Khayyata S**, Hejal R. "Lipoid Pneumonia Presenting as Solitary Pulmonary Nodule" Am J Respir Crit Care Med. 2012 Aug 1;186(3):e4.

Crosby K, Swender D, Chernin L, **Khayyata S**, Ochs H, Tcheurekdjian H, Hostoffer R. "Signal transducer and activator of transcription 3 mutation with invasive eosinophilic disease." Allergy Rhinol (Providence). 2012 Fall;3(2): e94-7.

Javadi P, Gilkeson R, **Khayyata S**, Hsiao E. "Rare case of eosinophilic pneumonia in patient with Kimura's disease" Pediatric oncology journal. 2013 May, Volume 10 issue 5.

Gong S, **Khayyata S**, Xin W. Micro-cystic / Reticular Schwannoma: Morphological Features Causing Diagnostic Dilemma on Fine-needle Aspiration Cytology. Am J Case Rep 2014; 15:538-542.

Osetek A, **Khayyata S**, Ebersole J, Ciacci J. "Endovascular Colorectal Adenocarcinoma Metastasis" J Vasc Inter Radiol Dec;27(12):1845 2016.

### Abstracts

**Khayyata S**, Christensen C, Kmak D, Husain M. "Histopathologic extent of cervical intraepithelial neoplasia 3 lesions correlates with the number of abnormal cells in the preceding HGSIL ThinPrep® cytology." Modern Pathology 18(1): 66A, 2005.

**Khayyata S**, Singh R, R Ali-Fehmi R, Sakr W, Grignon DJ, Che M. "Intratumoral vascularity in transurethral resection predicts bladder carcinoma metastasis." Modern Pathology 18(1): 149A, 2005.

**Khayyata S**, Basturk O, Khanani F, Nassar H, Cheng J, NV Adsay V. Invasive micropapillary carcinoma of the Ampullo-Pancreatobiliary region. Modern Pathology 18(1): 282A, 2005.

Khanani F, **Khayyata S**, Kurrer M, Frank J, Levi E. "P21 Associated kinase-1 is a poor prognostic marker in diffuse large B-cell lymphomas." Modern Pathology 18(1): 237A, 2005.

Khanani F, **Khayyata S**, Kurrer M, Sochacki P, Levi E. "FAK expression is a good prognostic marker in diffuse large B-cell lymphoma and is associated with germinal center phenotype." Modern Pathology 18(1): 237A, 2005.

Khanani F, Basturk O, **Khayyata S**, Cheng JD, Andea A, Fathallah L, Adsay V. "The distinction of mixed mucinous carcinomas of the Ampullo-Pancreatobiliary region from colloid carcinoma: A clinicopathologic analysis of 25 cases." Modern Pathology 18(1): 282A, 2005.

Zhang H, Basturk O, Othman M, Cheng JD, **Khayyata S**, Maitra A, Hruban R, Adsay V. "Expression of MUC1, MUC2, MUC5AC, CDX2 in carcinomas of the gallbladder and extrahepatic bile duct." Modern Pathology 18(1): 290A, 2005.

Che M, Singh R, **Khayyata S**, Ali-Fehmi R, W Sakr W, Grignon DJ. "Alteration of prognostic value of COX-2 in prostate cancer by Maspin." Modern Pathology 18(1): 132A, 2005.

**Khayyata S**, Simeone DM, Zhang L, Li C, Basturk O, Levi E, Adsay V. "Rap1GAP expression in pancreatic ductal adenocarcinoma: correlation with the clinicopathologic parameters." Modern Pathology 19(1): 275A, 2006.

**Khayyata S**, Alsoubani A, Al-Abbadi M. "The major autopsy findings in adult patients after bone marrow transplantation." Modern Pathology 19(1): 6A, 2006.

**Khayyata S**, Basturk O, Klimstra D, Hruban R, Zamboni G, Levi E, Adsay V. "MUC6 expression distinguishes oncocytic and pancreatobiliary type from intestinal type papillae in pancreatic neoplasia: delineation of a pyloro-pancreatic pathway." *Modern Pathology* 19(1): 275A, 2006.

**Khayyata S**, Thirabanjasak D, Prasad M, Weaver D, Adsay V. "Pitfalls in the staging of ampullary carcinomas: is the current TNM (AJCC/UICC) system pathologically and clinically relevant?" *Modern Pathology* 20(1): 119A, 2007.

**Khayyata S**, Kupesiz G, Andea A, Sheng S, Grignon DJ, Sakr W. "Oxidative stress; an etiologic factor of prostate cancer? A tissue microarray (TMA) and marker study of age, race and neoplastic progression." *Modern Pathology* 20(1): 155A, 2007.

**Khayyata S**, Yun S, Jian B, McGrath C, Yu G, Gupta P, Baloch Z "Value of P63 and CK5/6 panel in distinguishing squamous cell carcinoma from adenocarcinoma in Lung Fine-needle Aspiration (FNA) Specimens". *Modern Pathology* 21(1): 77A, 2008.

**Khayyata S**, Dudas M, Rohan SM, Gopalan A, Fine SW, Reuter VE and Tickoo SK. "Distribution of Smoothelin Expression in The Musculature of the Genitourinary Tract." Accepted as a poster at USCAP 2009.

Tajiri T, Coban I, Krasinskas A, **Khayyata S**, Basturk O, Levi E, Altinel D, Chu CK, Kooby D, Sarmiento JM, Staley C, Adsay NV. "Proposal for a more applicable and clinically relevant staging evaluation of ampullary carcinomas". Accepted as a poster at USCAP 2009.

Ma P, **Khayyata S**. "Role of anti-apoptotic STAT3 and BCL-2 signaling in promoting lung tumor cells to survive against combined MET-/EGFR-targeted inhibitors." Accepted as a poster at ASCO 2010.

Seif F, **Khayyata S**, Hejal R. "Lipoid Pneumonia Presenting as Solitary Pulmonary Nodule" *Chest* October 2010 vol. 138 no. 4 supp 121A.

Meka S, Dalal B, Otoupalova E, **Khayyata S**, Nair G. "To or Not to Biopsy: Risk of Surgical Lung Biopsy in Patients with Honeycombing on CT scan of Chest" Accepted as poster for ACP 2017.

Otoupalova E, Dalal B, Meka S, Jayaschandran V, **Khayyata S**, Nair G. "Left versus Right: Does Site and Timing of Surgical Lung Biopsy for Interstitial Lung Disease Influence Outcomes?" *American J of Respiratory and Critical Care Medicine* 2017;195: A7704

Lai Z, Zhang P, Qu Z, **Khayyata S**. "Groove Pancreatitis - Case report" ASCP 2017.

Schoenherr D, Bernacki K, Dereski M, **Khayyata S**, Attardi S. "Online Integrative Histology Module Improves Self-efficacy for Medical Students with Lower Course Performance" *American association for Anatomy*. April 4 – 7 2020.

### Book Chapters

**Khayyata S**, Farver C. "Fungal diseases" chapter in "Spencer's pathology of the lung," in collaboration with Dr. Carol Farver at Cleveland Clinic Foundation in Cleveland, OH.

**Khayyata S**, Farver C. "Parainfluenza virus" chapter in "Viral infections of the lung" in press." in collaboration with Dr Carol Farver at Cleveland clinic foundation in Cleveland, OH.

### Manuscripts in Progress

**Khayyata S**, LiVolsi V, Baloch Z. "Thyroid Aspiration: Is Calcitonin Immunostain Always Helpful?"

**ORAL PRESENTATION**

Syrian American Medical Association Conference (CME provided by the university of Indiana): Lecture title: "Vaping and E-cigarette induced lung injury: A real problem or a Myth?" Orlando, February 15, 2020.