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## Curriculum Vitae – Abbas Agaimy, M.D.

### Personal Data:

Names: Abbas Agaimy

Position: Professor & Deputy Director, Institute of Pathology, Friedrich-Alexander-University Erlangen-Nuremberg, University Hospital, Erlangen, Germany

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### Education and Qualifications:

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| 1987-1994  | Study of medicine (M.B.B.S.), Faculty of Medicine, University of Khartoum, Sudan.                                                                                                                                                                                                                                         |
| 1996-1997  | Complementary study of medicine, Albert-Ludwig University, Freiburg, Germany.                                                                                                                                                                                                                                             |
| 1997-2004  | Residencies in Histopathology, Clinic Centers of Nuremberg, Amberg, & Berlin-Buch, Germany                                                                                                                                                                                                                                |
| 11.03.2004 | Board certification in anatomic pathology “( <b>Facharzt für Pathologie</b> )”, Bavarian Medical Council, Munich, Germany                                                                                                                                                                                                 |
| 2004-2008  | Senior Histopathologist ( <b>Oberarzt</b> ) and supervisor of the Immunohistochemistry Lab, Institute of Pathology, Klinikum Nürnberg, Bavaria, Germany                                                                                                                                                                   |
| 28.11.2006 | <b>Doctorate thesis</b> (Dr. med.) with “ <i>summa cum laude</i> ”, University of Regensburg, Bavaria, Germany.<br>Thesis: “ <i>Minute Sclerosing Gastrointestinal Stromal Tumors (GIST tumorlets) of the Proximal Stomach: Potential Precursors of Clinical GIST</i> “. Published in “Am J Surg Pathol 2007;31:113-120”. |

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| April 2008      | <b>Habilitation (Postdoctoral Thesis) in “Pathology”,</b> University of Regensburg, Germany.<br>Thesis ( <b>Habilitationsschrift</b> ): <i>“Pathomorphological and molecular genetic studies on gastrointestinal stromal tumors and their preclinical precursor lesions”</i> . |
| 09/2008         | Lecturer (Privatdozent) in <b>Pathology</b> , University of Erlangen, Germany                                                                                                                                                                                                  |
| 06/2008-03/2010 | Senior histopathologist and lecturer, University of Erlangen                                                                                                                                                                                                                   |
| 04/2010-now     | Deputy Director, Institute of Pathology, University of Erlangen                                                                                                                                                                                                                |
| 10/2012         | Professor of Pathology, University of Erlangen                                                                                                                                                                                                                                 |

### **Honors & Awards:**

- Dr. Hans und Elisabeth Birkner-Stiftung’s Award, Klinikum Nürnberg, **2007**.
- Schönlein’s Scientific Award, „Bamberger Morphologietage“, Bamberg, **2009**.
- Wolf & Christine Unterberg’s award for oncological gastroenterology, German Society for Digestive & Metabolic diseases (DGVS), Hamburg, **2009**.
- Sarcoma Research Prize, German Interdisciplinary Sarcoma Group (GISG) and das Lebenshaus e. V., Berlin, **2016**.
- GIST Prize of the Swiss GIST group, Zurich, Nov 24, **2016**
- Nominee in The Power List 2020 – A Solid Foundation. The Pathologist.
- The Vladimir Totovic Prize 2025, The “Vladimir Totovic Stiftung” and the International academy of Pathology (IAP), German Division e.V., 15.02.2025, Bonn, Germany.
- Regular invited speaker at several national German & international conferences on Pathology, Oncology & Oncological Surgery including the annual European Congress of Pathology & the United States and Canadian Academy of Pathology (USCAP).
- Member of the educational committee & regular Tutor of the International Academy of Pathology (IAP), German Division on the Topics: Immunohistochemistry, Renal Tumor Pathology, Pathology of Hereditary Tumor Syndromes, Head & Neck Neoplasms, and Soft Tissue Tumors.

### **Honored co-authored papers:**

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- 2014 European Society of Pathology's Award for the best paper published in **Virchows Archiv 2013** (Moskalev EA, Stöhr R, Rieker R, Hebele S, Fuchs F, Sirbu H, Mastitsky SE, Boltze C, König H, **Agaimy A**, Hartmann A, Haller F. Increased detection rates of EGFR and KRAS mutations in NSCLC specimens with low tumour cell content by 454 deep sequencing. Virchows Arch. 2013;462:409-19).
- 2015 European Society of Pathology's Award for the best paper published in **Virchows Archiv 2014** (Rau TT, **Agaimy A**, Gehoff A, Geppert C, Jung K, Knobloch K, Langner C, Lugli A, Groenbus-Lurkin I, Nagtegaal ID, Rüschoff J, Saegert X, Sarbia M, Schneider-Stock R, Vieth M, Zwarthoff EC, Hartmann A. Defined morphological criteria allow reliable diagnosis of colorectal serrated polyps and predict polyp genetics. Virchows Arch. 2014;464:663-72).
- 2015 The Society for Endocrinology's Journal Award for the best paper published in **Endocrine-Related Cancer in 2014** (Haller F, Moskalev EA, Faucz FR, Barthelmeß S, Wiemann S, Bieg M, Assie G, Bertherat J, Schaefer IM, Otto C, Rattenberry E, Maher ER, Ströbel P, Werner M, Carney JA, Hartmann A, Stratakis CA, **Agaimy A**. Aberrant DNA hypermethylation of SDHC: a novel mechanism of tumor development in Carney triad. Endocr Relat Cancer. 2014;21:567-77).
- 2016 Sarcoma Research Price, German Interdisciplinary Sarcoma Group (GISG) and Lebenshaus e. V., Berlin, 03/2016 (Haller F, Bieg M, Moskalev EA, Barthelmeß S, Geddert H, Boltze C, Diessl N, Braumandl K, Brors B, Iro H, Hartmann A, Wiemann S, **Agaimy A**: Recurrent mutations within the amino-terminal region of beta-catenin are probable key molecular driver events in sinonasal hemangiopericytoma. Am J Pathol 2015;185(2):563-71).
- 2016 The 2016 GIST Award of the GIST Group Switzerland, Zurich, Switzerland, for cumulative publications and research on "Gastrointestinal stromal tumor: morphological and molecular genetic characterization with a focus on their preclinical and early clinical precursors".

### **Invited Honorary Keynote lectures**

**Title: Mesenchymal Tumors of the GYN Tract.**

**The Kamal Ishak Memorial Lecture** at the 34<sup>th</sup> Annual Congress of the Arab Division of the International Academy of pathology (IAP-AD). 30.10.-03.11.2023, Doha, Qatar.

**Title: The evolving story of Head & Neck Pathology: Where morphology meets genetics.**

The Indian Foundation of Head and Neck Oncology (FHNO), 23<sup>rd</sup> National Conference, 22.-24.12.2023, Daman (UT), India.

**Title: Phenotype versus Genotype! What matters most?**

**The Juan Rosai Keynote lecture**, The 36<sup>th</sup> European Congress of Pathology (ECP), 07.-11.09.2024, Florence, Italy.

**Title: Recently described and emerging soft tissue tumor entities in the head and neck region.** The Association of Bone and Soft Tissue Pathologists of India. 1st CME and Workshop on Newer Aspects of Bone and Soft Tissue Pathology, Kolkata, West Bengal, 19th-20th October 2024.

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**Title: The evolution of diagnostic and predictive immunohistochemistry: from intermediate filaments and cell surface receptors to modern molecular antibodies: A good server but a poor master?**

**The Vladimir Totovic Lecture** at The 61. Symposium of the International academy of Pathology (IAP), German Division e.V., 14.-16.02.2025, Bonn, Germany.

**Title: The SWI/SNF Complex: More than a rhabdoid phenotype?**

The XXXVI Congress of the International academy of Pathology (IAP), 08.-13.10.2026, Fukuoka, Japan.

**Title: Recently established and emerging mesenchymal head and neck neoplasms.** The 7th ASD Annual Meeting in collaboration with the 14th Asia Pacific International Academy of Pathology Congress (AP-IAP 2025), November 5th-7th, Bangkok, Thailand.

#### **Pathology Journal Editorial Board Memberships:**

- Advances in Anatomic Pathology
- American Journal of Surgical Pathology
- Annals of Diagnostic Pathology
- Cancers
- Frontiers in Medicine: Pathology
- Genes Chromosomes & Cancer
- Histopathology
- International Journal of Clinical & Experimental Pathology
- Modern Pathology
- Seminars in Diagnostic Pathology
- **Virchows Archiv, The European Journal of Pathology (Editor-in-Chief since 01/2023)**  
<https://link.springer.com/journal/428>

#### **Society Memberships:**

- Since 2002 International Academy of Pathology (IAP), German Division
- Since 2007 German Society of Pathology (DGP)
- Since 2008 European Society of Pathology (ESP)
- Since 2009 United State and Canadian Academy of Pathology (USCAP)
- Since 2013 Berufsverband Deutscher Pathologen e.V.
- Since 2013 North American Society of Head and Neck Pathology (NASHNP)
- Since 2014 German Interdisciplinary Sarcoma Group (GISG).
- Since 2015 Member of the European Society of Pathology Working Groups  
"Head and Neck Pathology", "Soft Tissue Pathology"
- Since 2020 Arthur Purdy Stout Society (APSS) of Surgical Pathologists
- Since 2022 International Society of Bone and Soft Tissue Pathology

#### **Research Focus:**

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- Head & Neck Cancer with focus on salivary gland and sinonasal tract neoplasms.
  - Soft tissue tumors and sarcomas
  - Mesenchymal GI tumors.
  - GI & pancreatobiliary cancer with focus on neuroendocrine and poorly differentiated/dedifferentiated neoplasms.
  - Undifferentiated malignancies with focus on dedifferentiated melanoma.
  - Hereditary tumor syndromes with focus on SWI/SNF complex-related syndromes, neurofibromatosis type 1 & hereditary GI & urological cancer syndromes.
  - SWI/SNF-deficient neoplasia with focus on the role of SWI/SNF complex in the initiation, progression and dedifferentiation of neoplasms of different organs.

**Publications & impact points:**

- Authored/co-authored >700 PubMed-listed peer-reviewed publications:  
<https://pubmed.ncbi.nlm.nih.gov/?term=agaimy&sort=date>
- Cumulative impact points: >6000
- Hirsch-index: 79 (Google Scholar Citations: Total: 24934 citations; status 09/2025).
- >40 Book chapters including 31 WHO chapters.
- Included for fourth time in the world's top 2% most cited scientists and among the top 50 scientists in the subspecialty (pathology) in the year 2022 (ranking 18), in 2023 (ranking 9), in 2024 (ranking 6) and 2025 (ranking 8).

**Languages:**

- Arabic
- German
- English



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