

Hans-Magne Hansen Hamnvåg, M.D.

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POSTGRADUATE TRAINING

- 07/2024 – 06/2025 **Surgical Pathology Fellow**
Mayo Clinic
Department of Pathology
Rochester, Minnesota, United States of America
- 07/2023 – 06/2024 **Hematopathology Fellow**
University of Michigan Health
Department of Pathology
Ann Arbor, Michigan, United States of America
- 06/2019 – Present **PGY 4 Resident, Combined Anatomic and Clinical Pathology**
Loyola University Health System
Department of Pathology and Laboratory Medicine,
Maywood, Illinois, United States of America

EDUCATION

- 09/2013 – 05/2019 **Doctor of Medicine**
Poznan University of Medical Sciences
Poznań, Wielkopolska, Poland

WORK EXPERIENCE

- 06/2015 – 01/2017 **Nursing Assistant, Gastro/Renal Medical Ward**
University Hospital of North Norway
Tromsø, Troms, Norway
- 07/2014 – 09/2015 **Nursing Assistant**
Mortensnes Nursing Home
Tromsø, Troms, Norway
- 09/2011 – 08/2012 **Medic, Royal Norwegian Navy**
-Served as a Medic on the Coast Guard vessel KV Svalbard
-Assisted Medical Doctor and Rescue swimmer in first aid
-Responsible for educating and training the medical team

- In charge of maintenance of the medical equipment
- In charge of daily operations of the Sick Bay
- Lead medical team during drills and medical emergencies
- Promoted to Visekonstabel (Leading Private)

PEER-REVIEWED PUBLICATIONS

First Author

1. **Hamnvåg HM**, Velankar M; Hemophagocytic Lymphohistiocytosis with Multiple Possible Etiologies Including Rare Primary Bone Marrow Lymphoma. *Blood* 2022; 139 (21): 3226. doi: <https://doi.org/10.1182/blood.2022015901>
2. **Hamnvåg HM**, Mirza KM. Chronic Lymphocytic Leukemia/Small Lymphocytic Lymphoma with Concurrent Herpes Simplex Virus Lymphadenitis Mimicking Richter Transformation. *ASCP Case Reports Surgical Pathology Series* 2021. August 2021.
3. **Hamnvåg HM**, McHenry A, Ahmed A, Trabzonlu L, Arnold C, Mirza KM; #TwitterHomework During Pathology Electives: Transforming Pathology Pedagogy. *Arch Pathol Lab Med* 2021; doi: <https://doi.org/10.5858/arpa.2020-0391-OA>
4. **Hamnvåg HM**, Borys D. Bacterial Osteomyelitis (acute). *PathologyOutlines.com* website. <https://www.pathologyoutlines.com/topic/bonebacterialosteomyelitis.html>
5. **Hamnvåg HM**, Mirza KM; AML (megakaryoblastic) with t(1;22)(p13.3;q13.1). *PathologyOutlines.com* website. <https://www.pathologyoutlines.com/topic/bonemarrowneoplasticAMLmegakaryoblastic.html>

NON-PEER REVIEWED PUBLICATIONS

First Author

1. **Hamnvåg HM**, Mirza KM; “Hematopathology Case Study: A 63-Year-Old Man with Fatigue” <https://labmedicineblog.com/2018/10/21/hematopathology-case-study-a-63-year-old-man-with-fatigue/>

ABSTRACT/POSTER PRESENTATIONS

First Author

1. Case Report CAP Annual Meeting 2022: **Hamnvåg HM**, Gertze C, Zhu Y, Chaiprasit T, Ananthanarayanan V. “Mystery of Fever of Unknown Origin Solved by Autopsy”
2. Case Report CAP Annual Meeting 2022: **Hamnvåg HM**, Zhu Y, Chaiprasit T, Borys D. “Infantile Fibrosarcoma Harboring *ETV6::NTRK3* Fusion Successfully Treated with Tropomyosin Kinase Inhibitor”
3. Case report CAP Annual Meeting 2021: **Hamnvåg HM**, Mirza KM; “Lymph Node Biopsy Showing Concurrent Features of In Situ Follicular Neoplasia/Partial Involvement by FL and Garden Variety Follicular Lymphoma”
4. Abstract for USCAP 109th Annual Meeting 2020: **Hamnvåg HM**, McHenry A, Ahmed A, Trabzonlu L, Arnold C, Mirza KM; “Reaching Millions: How #TwitterHomework is Transforming Pathology Pedagogy”

Contributing Author

1. Case report CAP Annual Meeting 2021: Nigdelioglu R, **Hamnvåg HM**, Aragao AP, Mehrotra S, Ananthanarayanan V; “Epithelial Myoepithelial Carcinoma: An Unusual Histologic Presentation with Oncocytic Low Grade Features”
2. Abstract for USCAP 110th Annual Meeting 2021: Isaacson A, Adeyi O, Ananthanarayanan V, Aung P, De Peralta-Venturina M, Gonzalez R, **Hamnvåg HM**, Jiang X, Sakaleshpura Mallikarjunappa S, Meserve E, Miller D, Parkash V, Reddy V, Roden A, Ruggiero F, Ryan L, Schwartz L, Shia J, Troxell M, Wells J, Wu Y, Bellizzi A; “Influence of Assay Conditions on Beta-Catenin Immunohistochemistry in Desmoid Fibromatosis: A Multi-Institutional Study”

NATIONAL/LOCAL PRESENTATIONS

1. The Chicago Pathology Society, Illinois Registry of Pathology (IRAP) meeting 2022: A Case of Infantile Fibrosarcoma with *NTRK3::ETV6* Fusion Treated with Tropomyosin Kinase Inhibitor
2. The Chicago Pathology Society, Illinois Registry of Pathology (IRAP) meeting 2021: A case of Anaplastic Large Cell Lymphoma, ALK(-) Presenting as Primary Cardiac Lymphoma

TEACHING EXPERIENCE/EXTRACURRICULAR ACTIVITIES

- 2022 – 2023 **Facilitator/Instructor, Histopathology lab for MS2 students**
Loyola University, Stritch School of Medicine
Functioned as facilitator/instructor for the pulmonology, renal, gynecological, liver and pancreas block
- 2020 – 2023 **Resident to resident education**
Loyola University Medical Center
Organized lectures and unknown slide sessions for residents in various topics of surgical pathology
- 2020 – 2023 **Lecturer/Instructor, Virtual Pathology Elective**
Loyola University Medical Center
Taught histology, microbiology, and genitourinary pathology to medical students
- 2021 – 2022 **Co-Contributor to the Loyola University Medical Center Hematopathology Twitter page**
@LoyolaHemePath
- 2020 – 2021 **Resident Director, Anastasi Hematopathology Club**
Loyola University Medical Center
Taught topics of hematopathology to the residents
Created lectures, organized meetings and made study sets

PROFESSIONAL SOCIETY MEMBERSHIPS

- 2022 – Present Association for Molecular Pathology (AMP)
2019 – Present American Society for Clinical Pathology (ASCP)
2019 – Present College of American Pathologists (CAP)

AWARDS

- 2022 **Stefan E. Pambuccian, MD Memorial Award in Pathology**
For excellence in service, generous teaching and dedication to knowledge and for outstanding contributions to the Loyola Pathology Residency Program
- 2020 **APC Inspiration Poster Award**
Achieving the highest possible ranking by the Program Committee

2015/2016
2013/2014

Scholarship For Academic Achievement
Poznan University of Medical Sciences

COURSES/CERTIFICATES

Introduction to Wolfram Notebooks – Beginner Interactive course at [Wolfram U](#)

Course covers:

- Introduction to coding within the Wolfram Notebook environment
- Building documents using Wolfram Notebook structures
- Incorporation of interactive elements
- Formatting and editing using customized layouts
- Creating presentations and report
- Deploying notebooks for access from desktop, web and mobile devices

An Elementary Introduction to the Wolfram Language – Beginner Interactive course at [Wolfram U](#)

Course covers:

- Computing in the Wolfram Language
- Writing programs in the Wolfram Language
- Using real world data to do computations
- Creating graphics and visualizations

LANGUAGES

Norwegian
English

INTERESTS/HOBBIES

Medical education
Reading
History
Science & Technology
Probability & Statistics (Novice/Beginner)