

Chair of Forensic Pathology Fellowship Subcommittee
of the National Association of Medical Examiners January 2019 – December 2021

Member of the Graduate Medical Education Committee July 2014 – June 2016
Medical College of Wisconsin Affiliated Hospitals
Milwaukee, Wisconsin

Member of the Advisory Board of the Center for Forensic Science
at the University of Wisconsin-Milwaukee March 2009- August 2018
Milwaukee, Wisconsin

FELLOWSHIP TRAINING

Forensic Pathology July 2005 – July 2006
Director: Jeffrey Nine, M.D.
Office of the Medical Investigator, State of New Mexico
University of New Mexico Health Sciences Center
Albuquerque, New Mexico

RESIDENCY TRAINING

Anatomic and Clinical Pathology July 2000 – June 2005
Director: Therese Bocklage, M.D.
University of New Mexico Health Sciences Center
Department of Pathology
Albuquerque, New Mexico

Dedicated Year in Neuropathology July 2003 – June 2004
Director: Mark Becher, M.D.
University of New Mexico Health Sciences Center
Department of Pathology
Albuquerque, New Mexico

Externship in Pediatrics 1998
University of New Mexico Children's Hospital
Department of Pediatrics
Albuquerque, New Mexico

Pediatrics 1990 – 1993
District Hospital Jelenia Gora
Department of Pediatrics and Neonatology
Jelenia Gora, Poland

Transitional Year 1989 – 1990
District Hospital Jelenia Gora
Jelenia Gora, Poland

EDUCATION

Educational Commission for Foreign Medical Graduates 1996
Certification of Medical Diploma

Medical School of Wroclaw 1982 – 1989
Wroclaw, Poland

BOARD CERTIFICATIONS

Board Certified in Forensic Pathology (USA) 2008
Board Certified in Anatomic Pathology (USA) 2007
Board Certified in Pediatrics (Poland) 1993

PROFESSIONAL SOCIETY MEMBERSHIP

National Association of Medical Examiners
American Academy of Forensic Science
Wisconsin Medical Society

New Mexico Representative for College of American Pathologists Resident's Forum
2004 – 2005

New Mexico Alternate Representative for College of American Pathologists Resident's Forum
2002 – 2004

PUBLICATIONS

Davis, L. E., Becher M.W., **Tlomak W.**, Benson B. E., Lee R. R., Fisher E. C. Persistent Choreoathetosis in a Fatal Olanzapine Overdose: Drug Kinetics, Neuroimaging, and Neuropathology. American Journal of Psychiatry 162 (1): 28-33, 2005

Lathrop S. L., **Tlomak W.**, Smelser Ch. B., Nolte K. B. Trends in Sudden Unexpected Infant Deaths Before and After Implementation of a Syndromic Surveillance Model for Infectious Disease. Submitted to Pediatrics in December 2007

Gheuens S., Buggy B.P., **Tlomak W.**, Wuthrich C., Korallnik I.J. A Game of Viral Hide and Seek: Miliary PML Masquerading as EBV Encephalitis an HIV + - Patient. Clinical Journal of Neurology and Neurosurgery. 2013

Poulos, Ch.K., **Tlomak W.** A Review of Unusual New Projectile Types. Academic Forensic Pathology Volume 3 Issue 2:144-153, 2013

Coss D., **Tlomak W.**, Cochran E. Two Cases of Cerebral Infarcts Caused by Topical Hemostatic Agent Embolism. Submitted to the American Journal of Forensic Medicine and Pathology in June 2020

Johnson K. M., Gunsolus I., **Tlomak W.** Critical Analysis of Laboratory Testing Methodologies When Interpreting Conflicting Results at Autopsy. Submitted to the American Journal of Forensic Medicine and Pathology in June 2020

PRESENTATIONS

Mental Health Complex Death Investigation and Inquest

Wieslawa Tlomak, MD; Mark Williams, JD

29th Annual John R. Teggatz Forensic Science Seminar

Milwaukee, Wisconsin – November 2019

Critical Analysis of Laboratory Testing Methodologies When Interpreting Conflicting Results at Autopsy

Kimberly M. Johnson, MD; Ian Gunsolus, MD; **Wieslawa Tlomak, MD**

National Association of Medical Examiners 2019 Annual Meeting

Kansas City, Missouri - October 2019

Radiology in Forensic Pathology

American Society of Radiologic Technologists/Wisconsin Society of Radiologic Technologists

Milwaukee, Wisconsin – June 2018

Child Death Investigation

28th Annual John R. Teggatz Forensic Science Seminar

Milwaukee, Wisconsin – May 2018

Cerebral Infarcts Caused by Topical Hemostatic Agent Embolism: Two Case Reports and Literature Review

National Association of Medical Examiners 2017 Annual Meeting

Scottsdale, Arizona - October 2017

Pharmacogenetics in Forensic Pathology: Case Presentation

27th Annual John R. Teggatz Forensic Science Seminar

Milwaukee, Wisconsin - November 2016

Medical Investigation of Pedestrian Deaths

26th Annual John R. Teggatz Forensic Science Seminar

Milwaukee, Wisconsin - November 2015

Newborn Abduction by Cesarean Section: Case Presentation and Literature Review

25th Annual John R. Teggatz Forensic Science Seminar

Milwaukee, Wisconsin - November 2014

Newborn Abduction by Cesarean Section: Case Presentation

National Association of Medical Examiners 2013 Annual Meeting

Milwaukee, Wisconsin - October 2013

Intracranial Hemorrhage

24th Annual John R. Teggatz Forensic Science Seminar

Milwaukee, Wisconsin - November 2012

Haloperidol Intoxication?
22nd Annual John R. Teggatz Forensic Science Seminar
Milwaukee, Wisconsin - November 2010

Complications of Therapy
21st Annual John R. Teggatz Forensic Science Seminar
Milwaukee, Wisconsin - November 2009

Congenital Heart Disease
Forensic Science Lectures
Milwaukee County Medical Examiner's Office
Milwaukee, Wisconsin - September, 2009

Exsanguination Due to Disruption of the Left Popliteal Artery and Vein Due to Posterior
Dislocation of the Left Knee Prosthesis: A Case Report and Review of the Literature
Poster Presentation
American Academy of Forensic Sciences, Academy's 60th Annual Meeting, Washington, DC
February 22, 2008

Club Drugs
20th Annual John R. Teggatz Forensic Science Seminar
Milwaukee, Wisconsin - November 2008

MED-X Death Surveillance System
18th Annual Forensic Science Seminar
Milwaukee, Wisconsin - November 2006

Hypersensitivity Myocarditis, Case Report
18th Annual Forensic Science Seminar
Milwaukee, Wisconsin - November 2006

Intranuclear Aggregates of Poly (A) Binding Protein 2 in Neurologically Normal Individuals and
Mice. M.W. Becher, W.Tlomak, K. M. Salceies, A. Mankodi, Ch. Thornton
Platform Presentation
American Association of Neuropathologists, 80th Annual Meeting, Cleveland, Ohio
June 2004

Oligodendroglioma: From Microscopy to Molecular Testing
Pathology Grand Rounds
University of New Mexico, Health Sciences Center - April 2004

Translocation t (11; 22), Case Report and Literature Review
Pathology Grand Rounds
University of New Mexico, Health Sciences Center - May 2002

University of New Mexico Tumor Board, case presentation	2004 – 2005
University of New Mexico Morbidity and Mortality Conference	2002 – 2005
University of New Mexico Pediatric Morbidity and Mortality Conference	2002 – 2005

RESEARCH EDUCATIONAL ACTIVITIES

1. Pharmacogenetic analysis of nicotine metabolizing enzymes in Sudden Infant Death Syndrome (SIDS)
2. Systemic lung examination for hemosiderin as a marker of exposure to environmental hazards (Children’s Environmental Health Sciences Core Center Pilot Project; Milwaukee County Medical Examiner’s Office and University of Wisconsin, Zilber School of Public Health, Milwaukee, Wisconsin)
3. Unexpected infants’ death (retrospective review of unexpected infant deaths in New Mexico between 1995 -1999, without MED-X surveillance system and between 2001 – 2006, with MED-X surveillance system)
4. Morphological findings in infants and young children with a clinical history of blunt force injury of head and delayed death, using beta-amyloid precursor protein as a marker of axonal injury in the brain
5. Alzheimer and non-Alzheimer dementia (evaluation of family consult cases)
6. Antibodies to ribosomal protein P in systemic lupus erythematosus
7. Viability of Streptococcus group B in the Lym broth and susceptibility testing

HONORS AND AWARDS

Medical School of Wroclaw, Poland	
Dean’s Honor List	1988 1989
Medical School of Wroclaw, Poland	
Dean’s Fellowship	1988 – 1989 1987 – 1988 1984 – 1985 1985 – 1989
District Hospital Jelenia Gora Scholarship	

TEACHING EXPERIENCE

Didactic sessions for laboratory technicians	2000 – 2005
Medical student laboratory instructions	2000 – 2005
Medicolegal Death Investigation, University of Wisconsin-Milwaukee Milwaukee, Wisconsin	2009- 2017