



Melissa Gische, MFS is a latent print examiner at the Federal Bureau of Investigation (FBI) Laboratory where she examines evidence for latent prints and compares those latent prints with the prints of known individuals. She has been with the FBI since 2000 and has testified as an expert witness in federal and state court. Melissa is also responsible for coordinating the legal issues program within the Latent Print Operations Unit at the FBI Laboratory, where she is responsible for trial and admissibility testimony training. Melissa is a certified latent print examiner

through the International Association for Identification and a certified technical assessor in latent prints through the American Society of Crime Laboratory Directors/Laboratory Accreditation Board. She has a Master of Forensic Sciences degree from The George Washington University and a B.S. in Psychobiology from the University of California, Los Angeles.

Melissa served as chair of the Scientific Working Group on Friction Ridge Analysis, Study and Technology from 2012 to 2014 and as chair of the OSAC Friction Ridge Subcommittee from 2014 to 2017 before being appointed to her current position as chair of the Physics/Pattern SAC. She has been a member of various other committees and working groups including the NIJ/NIST Expert Working Group on Human Factors in Latent Print Analysis and the National Science and Technology Council Subcommittee on Forensic Science Interagency Working Group on Outreach and Communication. Melissa is an Associate Member of the American Academy of Forensic Sciences Criminalistics Section and past chair of the IAI Latent Print Identification committee. She has delivered over 100 presentations and workshops at professional, scientific, and legal conferences. In 2013, Melissa was honored with the FBI Director's Award for Distinguished Service by a Professional Staff Employee.

She was appointed to the [FSSB](#) in 2017 and serves as the Chair of the [Physics/Pattern Interpretation SAC](#).