



Molecular Testing Laboratories Accreditation Committee

CHAIR: Dr. Patricia Brunker, MD,PHD

PURPOSE: To oversee and coordinate the Molecular Testing Laboratories Accreditation Program.

CHARGES:

1. Coordinate, validate and review program assessment tool, assessor guidance (assessor Handbook) and facility guidance documents.
2. Participate in administration of activities for AABB MT accreditation
 - a. Maintain and review MT Accreditation Committee processes.
 - b. Recruit and train assessors for accreditation and reaccreditation as needed.
 - c. Review self-assessments submitted by laboratories seeking AABB accreditation for MT activities as needed.
3. Outline a process/calendar for revising the MT tool based upon the timeline for revision of the MT Standards.
4. Maintain the molecular testing laboratories assessment tool and participate in the revision of assessor guidance and member guidance documents. Ensure consistency with the Molecular Testing Laboratories Standards.
5. Serve as a resource for the Education Advisory Accreditation Committee to identify molecular testing laboratory services assessor training and institutional educational needs.
6. Plan and conduct MT Assessor Training and Continuing Education program at the AABB Annual Meeting as requested by the Education Advisory Accreditation Committee.
7. Review sections of Accreditation Information Manual (AIM) that relate to assessor qualifications and training. Provide suggestions for revisions.
8. As directed by APC, continually evaluate the function of the MTLAC.
9. Review lab director qualification documents for approval.

Current Personnel as of May 20, 2024

Name	Roles
<u>Chair</u>	
Dr. Patricia Brunker, MD,PHD	
<u>Junior Committee Member</u>	
Ashley Crosby	
<u>Member</u>	
Josh Naples, MT(ASCP)	
Gavin Patch, MBA,MT(ASCP)SBB	
Sunitha Vege	
Nirupama Singh, MD,PHD	
<u>Staff Liaison</u>	
Ms Faiqa Sadique	

Time Commitment: To learn about the time commitments for this committee, please contact the staff liaison listed in the roster above.