IAC Vascular Testing Laboratory Accreditation Consulting

Last reviewed October 2026 · https://www.integralhs.com/vascular-testing-lab-accreditation

What to have ready

Items cite the IAC Vascular Testing Accreditation Checklist [https://intersocietal.org/wp-content/uploads/2025/08/IACVascularTesting_AccreditationChecklist2025.pdf] (updated 8-15-2025) unless noted.

- A named Medical Director and Technical Director, as the IAC Standards and Guidelines for Vascular Testing Accreditation [https://intersocietal.org/wp-content/uploads/2026/08/IACVascularTestingStandardsAug2026.pdf] (August 3, 2026) defines the facility.
- The testing areas you will apply for, from the six the standard lists.
- A CME record for every staff member. The checklist sets 15 hours of CME related to noninvasive vascular testing every 3 years for all staff, and physicians document those hours as AMA Category 1. For the Medical Director, Technical Director and technical staff, at least one of the 15 hours must address work-related musculoskeletal disorders.
- Credential information for technical and medical staff. The checklist gives RVT, RVS, RT(VS), RPhS and CRVS (Canada only) for technical staff, RPVI for medical staff and RPNI for physicians as examples, and says other credentials may be accepted for specific testing areas, so read the standards for the details.
- Case studies: three abnormal cases drawn from the previous 12 months, one case per patient. The checklist spells out what each testing area needs.
- QI meeting minutes covering at least two meetings a year.
- Written technical protocols specific to your facility, step by step, for every modality you apply for.
- A site list, if you run more than one location, to match IAC's per-site fee scale (IAC fees [https://intersocietal.org/programs/vascular-testing/program-fees/]).
- If you will apply after February 3, 2027, a check of your policies against the highlighted standards in the IAC Standards and Guidelines for Vascular Testing Accreditation [https://intersocietal.org/wp-content/uploads/2026/08/IACVascularTestingStandardsAug2026.pdf] (August 3, 2026).