

42 C.F.R. § 493.919

Virology.

- (a) Types of services offered by laboratories. In virology, there are two types of laboratories for proficiency testing purposes—
- (1) Those that only perform tests that directly detect viral antigens or structures, either in cells derived from infected tissues or free in fluid specimens; and
- (2) Those that are able to isolate and identify viruses and use direct antigen techniques.
- (b) Program content and frequency of challenge. To be approved for proficiency testing in virology, a program must provide a minimum of five samples per testing event. There must be at least three testing events at approximately equal intervals per year. The samples may be provided to the laboratory through mailed shipments or, at HHS's option, may be provided to HHS or its designee for on-site testing. An annual program must include viral species that are the more commonly identified viruses. The specific organisms found in the samples may vary from year to year. The annual program must include samples for viral antigen detection and viral isolation and identification.

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