

January 2020

Clinical Laboratory Improvement Amendments

Claims that are submitted for laboratory services subject to the *Clinical Laboratory Improvement*Amendments of 1988 (CLIA) statute and regulations require additional information to be considered for payment.

To be considered for reimbursement of clinical laboratory services, a valid *CLIA* certificate identification number must be reported on a *1500 Health Insurance Claim Form* (*CMS-1500*) beginning March 2, 2020. The *CLIA* certificate identification number must be submitted in the following manner:

Claim format	CLIA number	Referring provider name and NPI	Servicing laboratory physical
and elements	location options	number location options	location
CMS-1500	Must be	Submit the referring provider	Submit the servicing provider
(formerly	represented in	name and NPI number in fields	name, full physical address and NPI
HCFA-1500)	field 23	17 and 17b, respectively.	number in fields 32 and 32A,
			respectively, if the address is not
			equal to the billing provider
			address. The servicing provider
			address must match the address
			associated with the CLIA ID
			entered in field 23.

Providers who have obtained a *CLIA Waiver* or *Provider Performed Microscopy Procedure* accreditation must include the QW modifier when any *CLIA* waived laboratory service is reported on a *CMS-1500* claim form in order for the procedure to be evaluated to determine eligibility for benefit coverage.

Laboratory procedures are only covered and, therefore, payable if rendered by an appropriately licensed or certified laboratory having the appropriate level of *CLIA* accreditation for the particular test performed. Thus, any claim that does not contain the *CLIA* ID, has an invalid ID, has a lab accreditation level that does not support the billed service code and/or does not have complete servicing provider demographic information will be considered incomplete and rejected or denied.

If you have additional questions, contact Provider Services at 1-844-405-4296.