

ADD TEST/ANALYTE UNDER EXEMPTION FORM

Please submit all information as outlined below. Submit one hard copy of the entire package and one electronic copy (as PDF files on a CD or flash drive) to:

US Postal Service: Clinical Laboratory Evaluation Program, Biggs Laboratory, Wadsworth Center, New York State Department of Health, Empire State Plaza, Albany, NY 12237; Attn: Assay Validation Review

UPS, FedEx, Courier: Clinical Laboratory Evaluation Program, Biggs Laboratory, Wadsworth Center, New York State Department of Health, Dock J - P1 Level, Empire State Plaza, Albany, NY 12237; Attn: Assay Validation Review

Materials submitted, including related data packages, cannot be returned to the laboratory.

_ab Name:			PFI:
Contact Person: _			
Phone:	Fax:	Contact E-mail:	
Approved Exemp	otion Project ID (PID):		
Assay (Test) Nam	e*:		
vlethodology (e.g.	, EIA, PCR; LC-MS/MS; RIA	A):	
		ame):	
/alidated Specime	en Type(s):		
Clinical Purpose/I	ntended Use:		
alidation that was	s submitted to the Departme	cribed above was performed in accorda ent in support of the laboratory's Exemp d protocol have been noted in the attac	otion from Comprehensive
_aboratory Directo			_
CO Code	Signature		Date

SECTION 2:

Please submit the following documentation. Refer to the New York State General System Standards and any relevant Specialty Standards in preparing your submissions.

NARRATIVE SUMMARY describing the clinical purpose/intended use of the assay and the validation studies performed with results and conclusions.. The summary must address how analytical and clinical performance characteristics were established and describe any comparative methods and the source and number of specimens.

SAMPLE REPORTS (in the laboratory's official report format) for all applicable findings including interpretive text, assay limitations (both diagnostic and technical limitations), compliant with **Reporting Sustaining Standard of Practice 1 (Reporting S1): Report Content**, and any disclaimer required by the federal government such as that required for ASRs.