PROFICIENCY TESTING, FACILITY ADMINISTRATION, and QUALITY SYSTEMS REQUIREMENTS

Submit all applicable items to verify that your facility meets the requirements in accordance with Business and Professions Code (BPC) Section 1220.

 □ Enrollment confirmation with an approved proficiency testing provider, or a policy verify the accuracy of those tests not specified as regulated analytes; □ Proficiency testing policy and procedure 2. FACILITY ADMINISTRATION documents: Reference: BPC □ Fire Manual and Plan; □ Safety Manual and Plan; □ Biohazard/waste management Manual and Plan; □ Safety Data Sheets; □ Transfusion services agreements and requirements, (if applicable); □ Retention requirements policy and procedure. 3. QUALITY SYSTEMS documents: Reference: BPC 	
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 □ Safety Manual and Plan; □ Biohazard/waste management Manual and Plan; □ Safety Data Sheets; □ Transfusion services agreements and requirements, (if applicable); □ Retention requirements policy and procedure. 	
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☐ Retention requirements policy and procedure.	
OLIALITY SYSTEMS documents:	
S. WUNLII I STSTEMS GUCGIIIEIRS. RETERENCE: BPC	1220 (d)(2)(B)
a. General Laboratory Systems policies, procedures, and documentation:	
 Confidentiality of patient information policy; 	
 Specimen identification and integrity policy and procedure; 	
☐ Complaint investigation policy and procedure;	
☐ Communication policy;	_
☐ Personnel competency assessment policy, procedure and employee competency	/
documentation; ☐ Proficiency testing performance evaluation policy, procedure and documentation;	
☐ General laboratory systems quality assessment policy and procedure.	,
 b. <u>Pre-Analytic Systems</u> policies, procedures, and documentation: \[
☐ Specimen submission, handling, and referral policy and procedure;	
☐ CLIA certificate of outside laboratory (if applicable);	
☐ Pre-analytic systems quality assessment policy and procedure;	
Analysis Oceans nations and decompositely	
c. Analytic Systems policies, procedures, and documentation:	
 Procedure manual for all tests, assays and examinations performed; 	1•
 □ Procedure manual for all tests, assays and examinations performed; □ Reagent package inserts showing lot number and expiration dates, (if applicable) 	
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