

SADCAS F 134 (e)

SADCAS Ref. No:				
SABCAS Ren No.				

PROFICIENCY TESTING REQUIREMENTS ISO 15189:2022 CLAUSE 7.3.7.3 AND SADCAS REQUIREMENTS

Date(s) of evaluation						
Assessor						
Laboratory				Area / Field of operation		
Laboratory Representative						
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REQUIREMENTS & COMMENTS Compliance = C, Non-compliance = NC, Not applicable = NA Comment below on adequacy of how requirements have been addressed, documented and/or implemented					C NC NA	
TECHNICAL REQUIREM						
Has the laboratory esta used, where such progr			participation and p	performance for	examination methods	
results? If the laborate	ory has not participa , does the laboratory tify the rationale for	ated in EQA activition use alternative meth	es because EQA odologies to moni	programme is tor examination	retation of examination either not available or method performance? ness provided?	
Is the amount and frequency of EQA Activity (or alternative activities) appropriate to the volume and associated risk for testing activities of the laboratory?						
Comment on frequency	of EQA Activity					





Does the EQA programme(s) chosen by the laboratory, to the extent possible:	
have the effect of checking pre-examination, examination, and post-examination processes?	
 provide samples that mimic patient samples for clinically relevant challenges? fulfil ISO/IEC 17043 requirements? 	
Provide details on selection of EQA programmes	
Are EQA samples processed by personnel who routinely perform pre-examination, examination, and post-examination procedures?	
Is the EQA data reviewed at regular interval with specified acceptability criteria, in a time frame which allow for a	
meaningful indication of current performance?	
Comment on review of EQA data	
Analysis of EQA Results	
Has the laboratory analyzed the results of EQA (or alternative methods) and have appropriate Corrective action been taken	
when EQA results fall outside specified acceptability criteria including an assessment of whether the non-conformance is clinically significant as it relates to patient samples? (e.g. SDI >2, or Z score > 2)	
Comments on analysis of results:	





If it is determined that the impact is clinically significant, does the laboratory review patient results that could have been	
affected. Are users advised as appropriate?	
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General requirements:	
Has the laboratory prepared and implemented an activity plan that indicates how and when EQA programmes	
and/alternative methodologies are to be implemented for at least 1 accreditation cycle (5 years).	
Does the activity plan cover all accredited activities listed on the laboratory's schedule of accreditation.	
boes the activity plan cover all accredited activities listed on the laboratory's schedule of accreditation.	
Provide details of the activity plan	
Where the laboratory has participated in EQA programmes / Alternative methodologies, is a report available and does it	
address the following minimum information:	
. Identification of the month in out	
 Identification of the participants Identification of the examination method 	
Measurement result	
Target value(s) and how these were established	
Evaluation of the measurement results	
An indication of the performance of individual participants	
Minimum acceptance criteria	
• Conclusion	





Additional / General Comments This space may also be used to expand on comments in specific sections				
Name:		Signature:	Date:	
Technical Assessor Name:		Signature:	Date:	
Team Leader		3 · · · ·	-	