## EQA round: CSFK1/23 - Cerebrospinal Fluid Diagnostics

Setup: all data

AV = assigned value  $N_{tot}$  = total number of the results  $N_{eva}$  = number of the results assessed CVP = consensus of all participants  $N_{rel}$  = relative number of the results  $N_{suc}$  = number of successful results  $N_{rel}$  = relative success

> ... acceptable result ± ... result not assessed

Test	Frequency of the results				Success		
Sample Group	AV	N <sub>tot</sub>	N <sub>rel</sub> Result [%]	$N_{\text{eva}}$	$N_{suc}$	S <sub>rel</sub> [%]	
(411) Intrathec. synt. IgA		21		21	21	100	
Sample K		21		21	21	100	
All results	CVP >>>	21	100 Intrathecal synthesis not present				
(410) Intrathec. synt. IgG		38	· · · · · · · · · · · · · · · · · · ·	38	38	100	
Sample K		38		38	38	100	
All results	CVP >>>	38	100 Intrathecal synthesis not present				
(412) Intrathec. synt. IgM		24		24	23	96	
Sample K		24		24	23	96	
All results	CVP >>>	23	96 Intrathecal synthesis not present				
		1	4,2 Synthesis present				
(413) Barrier permeability		46		46	46	100	
Sample K		46		46	46	100	
All results	CVP >>>	46	100 Permeability BCB increased				

Deadline: 28.3.2023