Summary statistics - qualitative results

EQA round: HCB1/26 - Histological and Cytological Staining

Deadline: 22.5.2026

Setup: groups - M (staining used)

AV = assigned value
CVE = consensus of the experts
>>> ... expected result
> ... acceptable result
± ... result not assessed

N_{tot} = total number of the results
N_{rel} = relative number of the results

N_{eva} = number of the results assessed
N_{suc} = number of successful results
S_{rel} = relative success

Test / Sample / Group			AV	N_{tot}	N_{rel} [%]	Result	N_{eva}	N_{suc}	S_{rel} [%]
						Frequency of the results			**Success**
(1111) **Sample A - histological staining**				95			95	95	100
Slide				95			95	95	100
(1) HE	CVE	>>>		95	100	6 points (excellent result)			
(1112) **Sample B - histological staining**				91			91	91	100
Slide				91			91	91	100
(1) Perls iron test		>		1	1,1	3 points (acceptable result)			
	CVE	>>>		90	99	6 points (excellent result)			
(1113) **Sample C - cytological staining**				95			95	95	100
Slide				95			95	95	100
(1) HE		>		1	1,1	3 points (acceptable result)			
	CVE	>>>		87	92	6 points (excellent result)			
(2) MGG	CVE	>>>		7	7,4	6 points (excellent result)			
(1114) **Sample D - cytological staining**				93			93	91	98
Slide				93			93	91	98
(1) MGG				2	2,2	0 points (unacceptable result)			
	CVE	>>>		73	78	6 points (excellent result)			
(2) HE	CVE	>>>		18	19	6 points (excellent result)			