SEKK Summary statistics - qualitative results EQA round: INRP3/23 - INR measurement on POCT Deadline: 8.9.2023 Setup: all data								
				Frequency of the resul	ts	Success		
	AV	$N_{\text{tot}}$	N <sub>rel</sub> [%]			N <sub>eva</sub>	$N_{suc}$	S <sub>rel</sub> [%]
		74				74	64	86
		74				74	66	89
KV	>>>	1 7 66	9,5	INR below therapeutic rang	e			
			05	internet apeader range		74	71	96
K) (		1 2	2,7	INR in therapeutic range				
٨٧	///		96			7/	63	85
								96
KV	>>>	1 71	96	Dose should stay unchange	ed		, 1	50
			2,7			74	65	88
KV	>>>	9 65			ed			
		74				74	50	68
		74				74	55	74
KV KV	>>> >>>	2 35 20 17	47 27	In 2 weeks In 3 weeks				
		74	25			74	67	91
KV KV	>>> >>>	1 27 40 1 5	36 54	In 1 week In 2 weeks				
	IR measurement ( N <sub>tot</sub> = N <sub>rel</sub> = ( KV KV KV KV KV KV	IR measurement on PO         Ntot = total nu         Nrel = relative         AV         KV         KV	IR measurement on POCT $N_{tot} = total number o           N_{rel} = relative number           AV         N_{tot}           AV         N_{tot}           74         74          $	IR measurement on POCT         N <sub>tot</sub> = total number of the re N <sub>rel</sub> = relative number of the re         AV       N <sub>tot</sub> N <sub>rel</sub> 74       74         74       1         74       1         74       1         74       1         74       1         74       1         74       1         74       1         74       1         74       1         74       1         74       2         74       1         74       1         74       1         74       1         74       2         74       1         74       1         74       1         74       1         74       1         74       2         74       2         74       2         74       2         74       2         74       2         74       2         74       2         74       2         74       2	IR measurement on POCTN <sub>tet</sub> = total number of the results $N_{tet}$ = relative number of the resultsAV $N_{tot}$ $N_{rel}$ Result[%]11.4Not specified79.5INR below therapeutic rangeKV>>>6689KV>>>71911.4INR below therapeutic rangeKV>>>7196911.4INR below therapeutic range22.7INR in therapeutic range7411.4Dose should be increased7411.4Dose should be increased7411.4Dose should be increased7411.4Dose should be decreased7411.4Dose should be decreased7411.4Dose should be decreased7422.7In 1 week7422.7In 1 weeks7411.4Earlier than in a week7411.4Earlier t	IR measurement on POCT         N <sub>tet</sub> = total number of the results       N <sub>tet</sub> = number of the results       N <sub>tet</sub> = number of successful S <sub>Net</sub> = number of successful S <sub>et</sub> = relative success         AV       N <sub>tet</sub> N <sub>ret</sub> Result [%]         74       74         74       74         74       74         74       74         74       1         74       74         74       1         74       74         74       1         74       74         74       1         74       1         74       1         74       1         74       1         74       1         74       1         74       1         75       10.00000000000000000000000000000000000	IR measurement on POCT       Deadlin         Nws = total number of the results       Ness = number of the results assessed         Nws = relative number of the results       Ness = number of the results assessed         Ness = relative number of the results       Sing = relative success         Frequency of the results       Sing = relative success         AV       Ness = relative success         74       74         74       74         74       74         74       74         74       74         74       74         74       74         74       74         74       74         74       74         74       74         74       74         74       74         74       74         74       74         74       74	IR measurement on POCTDeadline: 8.9.New = total number of the resultsNew = number of the results assessed New = number of successful results $S_{ee}$ = relative successSuccessful results $S_{ee}$ = relative successAVNew EFrequency of the results New ResultSuccessful results $S_{ee}$ = relative successSuccessful results $S_{ee}$ = relative successAVNew EFrequency of the results (%)Successful results $S_{ee}$ = relative successSuccessful results $S_{ee}$ = relative successAVNew EFrequency of the results $S_{ee}$ = relative successSuccessful results $S_{ee}$ = relative successAVNew EFrequency of the results $S_{ee}$ = relative successful resultsSuccessful results $S_{ee}$ = relative successful resultsAVNew EFrequency of the results $S_{ee}$ = relative successful resultsSuccessful results $S_{ee}$ = relative successful resultsAVNew EFrequency of the results $S_{ee}$ = relative successful resultsSuccessful results $S_{ee}$ = relative successful resultsAVNew EFrequency of the results $S_{ee}$ = relative successful resultsSuccessful resultsAVNew ENew ENew ENew EAVNew ENew ENew ENew EAVNew ENew ENew ENew EAV>>>7196Dose should be decreasedAV>>>7196Dose should be decreasedAV>>>7196Dose should be decreased <th< td=""></th<>