

## EQA round: AIH2/23 - Autoimmune Liver Diseases

Deadline: 20.10.2023

Setup: Slovakia

AV = assigned value

CVP = consensus of all participants

&gt;&gt;&gt; ... expected result

&gt; ... acceptable result

± ... result not assessed

N<sub>tot</sub> = total number of the resultsN<sub>rel</sub> = relative number of the resultsN<sub>eva</sub> = number of the results assessedN<sub>suc</sub> = number of successful resultsS<sub>rel</sub> = relative success

Test Sample Group	Frequency of the results				Success		
	AV	N <sub>tot</sub>	N <sub>rel</sub> [%]	Result	N <sub>eva</sub>	N <sub>suc</sub>	S <sub>rel</sub> [%]
<b>(451) AMA</b>		10			10	9	90
<b>Sample A</b>		10			10	10	100
All results	CVP >>>	10	100	Negative			
<b>Sample B</b>		10			10	9	90
All results		1	10	Negative			
	CVP >>>	9	90	Positive			
<b>(456) AMA-M2</b>		13			13	13	100
<b>Sample A</b>		13			13	13	100
All results	CVP >>>	13	100	Negative			
<b>Sample B</b>		13			13	13	100
All results	CVP >>>	13	100	Positive			
<b>(454) anti-gp210</b>		10			10	8	80
<b>Sample A</b>		10			10	10	100
All results	CVP >>>	10	100	Negative			
<b>Sample B</b>		10			10	8	80
All results	CVP >>>	8	80	Negative			
		2	20	Inconclusive result (borderline)			
<b>(457) anti-LC-1</b>		12			12	12	100
<b>Sample A</b>		12			12	12	100
All results	CVP >>>	12	100	Negative			
<b>Sample B</b>		12			12	12	100
All results	CVP >>>	12	100	Negative			
<b>(452) anti-LKM</b>		8			8	7	88
<b>Sample A</b>		8			8	8	100
All results	CVP >>>	8	100	Negative			
<b>Sample B</b>		8			8	7	88
All results	CVP >>>	7	88	Negative			
		1	13	Inconclusive result (borderline)			
<b>(455) anti-LKM1</b>		13			13	13	100
<b>Sample A</b>		13			13	13	100
All results	CVP >>>	13	100	Negative			
<b>Sample B</b>		13			13	13	100
All results	CVP >>>	13	100	Negative			
<b>(458) anti-SLA</b>		13			13	13	100
<b>Sample A</b>		13			13	13	100
All results	CVP >>>	13	100	Negative			
<b>Sample B</b>		13			13	13	100
All results	CVP >>>	13	100	Negative			
<b>(459) anti-sp100</b>		10			10	10	100
<b>Sample A</b>		10			10	10	100
All results	CVP >>>	10	100	Positive			
<b>Sample B</b>		10			10	10	100
All results	CVP >>>	10	100	Positive			
<b>(453) SMA</b>		9			9	9	100
<b>Sample A</b>		9			9	9	100
All results	CVP >>>	9	100	Negative			
<b>Sample B</b>		9			9	9	100
All results	CVP >>>	9	100	Negative			