

## Myositis Associated Antibodies

<b>Accreditation Status:</b>	<a href="#">UKAS Schedule of Accreditation</a>								
<b>Date Scheme started:</b>	2017								
<b>Clinical Applicability:</b>	Diagnosis of autoimmune disease								
<b>Analytes:</b>	Jo-1, PL7, PL12, PM-SCL100, Mi-2, SRP and ANA <i>The sample analytes included will depend on their prevalence in the general population, therefore not all analytes may be covered during the year</i>								
<b>Units for Reporting:</b>	Qualitative and quantitative responses for Jo-1, PL7, PL12, PM-SCL100, Mi-2, SRP, and the pattern of antinuclear staining on immunofluorescence in the HEp-2 cell system								
<b>Samples Distributed:</b>	Liquid format. Normal and pathological human serum								
<b>Number of Distributions per year:</b>	6								
<b>Number of Samples per Distribution:</b>	2								
<b>Frequency of Distributions:</b>	Every two months as outlined in the <a href="#">Distribution Schedule</a>								
<b>Schedule of Analysis:</b>	<a href="#">Data entry</a> is via the web for the submission of results. Data analysis is commenced 21 days after sample dispatch. Late returns are accepted and will contribute to the laboratory's cumulative performance statistics								
<b>Data Analysis:</b>	Qualitative responses are recorded for each analyte and assessed in relation to the designated response								
<b>Performance Scoring:</b>	MI scoring								
<b>Criteria of Performance:</b>	Laboratory performance is classified in terms of OMIS over a running analytical window of 6 distributions (12 months).  The categories of performance are: <table> <thead> <tr> <th></th> <th><u>Total MIS</u></th> </tr> </thead> <tbody> <tr> <td>Good</td> <td>zero</td> </tr> <tr> <td>Adequate</td> <td>1</td> </tr> <tr> <td>Poor</td> <td>&gt;1</td> </tr> </tbody> </table>		<u>Total MIS</u>	Good	zero	Adequate	1	Poor	>1
	<u>Total MIS</u>								
Good	zero								
Adequate	1								
Poor	>1								
<b>Persistent Poor Performance:</b>	Defined as being in the Poor Performance category for two or more successive Distributions.								