

## Extreme Values Reporting Form

MLE ID -  Event - M1  M2  M3  Year - \_\_\_\_\_

Facility Name: \_\_\_\_\_

Extreme Value or Other Reporting Oddity

<u>Test/Analyte</u>	<u>MLE Specimen ID</u>	<i>Greater than numeric value (&gt;)</i>	<i>Less than numeric value (&lt;)</i>	Unable to Obtain Result; Other
<i>Ex: Troponin I</i>	<i>CK-01</i>		<i>0.06</i>	

We the undersigned, attest that patient testing of the above analyte(s) would be how patient results are reported. It is the testing site’s responsibility to ensure that *greater than*, *less than*, and *unable to attain result* responses are appropriate and in accordance with the instrument/reagent/methodology procedures used.

**Testing Personnel or Lab Director signature:** \_\_\_\_\_

**Printed Name:** \_\_\_\_\_ **Date:** \_\_\_\_\_

**Note:** MLE will evaluate all requests for Proficiency Testing extreme values and make grading decisions based on the validity and necessity of the request. It is still the testing site’s responsibility to perform any and all corrective action and follow-up testing. Use of the extreme value by MLE does not guarantee the site will be in regulatory compliance. All extreme values are subject to approval by the site’s regulatory agency(s).

**Return to MLE:** by mail with applicable Test Result Form (TRF) pages, before the results deadline, OR if not submitting a TRF, return by fax 202-835-0440, or email [mle@acponline.org](mailto:mle@acponline.org)