

APPENDIX D

Oral Presentations Relating to the Characterization and Validation of the LLNA: DA

- D1 Characterization and current status of the LLNA: DA method: a non-RI modified LLNA based on ATP contentD-3**
- D2 Two validation studies on a non-RI Modification of the murine LLNA using ATP measurement..... D-TBD**
- D3 Two validation studies on a non-RI Modification of the murine LLNA using ATP measurement: method of LLNA: DA and results of intralaboratory studies..... D-TBD**

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APPENDIX D1

**Characterization and current status of the LLNA: DA method: a non-RI modified
LLNA based on ATP content**

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APPENDIX D2

**Two validation studies on a non-RI Modification of the murine LLNA using ATP
measurement**

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APPENDIX D3

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Two validation studies on a non-RI Modification of the murine LLNA using ATP

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measurement: method of LLNA: DA and results of intralaboratory studies

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