



in the

#### DNA Extraction from Whole Blood

This is to certify that

## Medpace Reference Laboratories

(Participant code: L150)

has participated in the Biorepository Proficiency Testing Program 2019 DNA Extraction from Whole Blood Round 1.

This participant has been evaluated against the performance target set by the ISBER Proficiency Testing Advisory Group, which is comprised of representatives from multiple countries.

The results of this evaluation were provided to the participant in February 2020.

(Report reference: DNABLD19\_Report01).

Results were very satisfactory.

Fay Betsou, PhD, HDR





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### **DNA Quantification and Purity**

This is to certify that

## Medpace Reference Laboratories

(Participant code: L150)

has participated in the Biorepository Proficiency Testing Program 2019

DNA Quantification and Purity Round 1.

This participant has been evaluated against the performance target set by the ISBER Proficiency Testing Advisory Group, which is comprised of representatives from multiple countries.

The results of this evaluation were provided to the participant in February 2020.

(Report reference: DNAQ19R1\_Report01).

Fav Betsou, PhD, HDR





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#### RNA Extraction from Whole Blood

This is to certify that

### Medpace Reference Laboratories

(Participant code: L150)

has participated in the Biorepository Proficiency Testing Program 2019 RNA Extraction from Whole Blood Round 1.

This participant has been evaluated against the performance target set by the ISBER Proficiency Testing Advisory Group, which is comprised of representatives from multiple countries.

The results of this evaluation were provided to the participant in February 2020.

(Report reference: RNABLD19\_Report01).

Results were very satisfactory.

Fay Betsou, PhD, HDR





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### **RNA** Integrity

This is to certify that

## Medpace Reference Laboratories

(Participant code: L150)

has participated in the Biorepository Proficiency Testing Program 2019 RNA Integrity Round 1.

This participant has been evaluated against the performance target set by the ISBER Proficiency Testing Advisory Group, which is comprised of representatives from multiple countries.

The results of this evaluation were provided to the participant in February 2020.

(Report reference: RNAI19R1\_Report01).

Fay Betsou, PhD, HDR





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### RNA Quantification and Purity

This is to certify that

## Medpace Reference Laboratories

(Participant code: L150)

has participated in the Biorepository Proficiency Testing Program 2019 RNA Quantification and Purity Round 1.

This participant has been evaluated against the performance target set by the ISBER Proficiency Testing Advisory Group, which is comprised of representatives from multiple countries.

The results of this evaluation were provided to the participant in February 2020.

(Report reference: RNAQ19R1\_Report01).

Results were very satisfactory.

Fay Betsou, PhD, HDR





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#### RNA Quantification and Purity

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## Medpace Reference Laboratories

(Participant code: L150)

has participated in the Biorepository Proficiency Testing Program 2019 RNA Quantification and Purity Round 1.

This participant has been evaluated against the performance target set by the ISBER Proficiency Testing Advisory Group, which is comprised of representatives from multiple countries.

The results of this evaluation were provided to the participant in February 2020.

(Report reference: RNAQ19R1\_Report01).

Results for RNA Concentration - Spectrofluorometry were very satisfactory.

Fay Betsou, PhD, HDR





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#### RNA Quantification and Purity

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## Medpace Reference Laboratories

(Participant code: L150)

has participated in the Biorepository Proficiency Testing Program 2019 RNA Quantification and Purity Round 1.

This participant has been evaluated against the performance target set by the ISBER Proficiency Testing Advisory Group, which is comprised of representatives from multiple countries.

The results of this evaluation were provided to the participant in February 2020.

(Report reference: RNAQ19R1\_Report01).

Results for RNA Concentration - Other were very satisfactory.

Fay Betsou, PhD, HDR





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#### Viable PBMC Isolation

This is to certify that

## Medpace Reference Laboratories

(Participant code: L150)

has participated in the Biorepository Proficiency Testing Program 2019 Viable PBMC Isolation Round 1.

This participant has been evaluated against the performance target set by the ISBER Proficiency Testing Advisory Group, which is comprised of representatives from multiple countries.

The results of this evaluation were provided to the participant in February 2020.

(Report reference: PBMC19R1\_Report01).

Results were very satisfactory.

Fay Betsou, PhD, HDR