

CHOLESTEROL REFERENCE METHOD LABORATORY NETWORK INFORMATION FORM FOR HDL-CHOLESTEROL

*Please photocopy form and retain for future submissions.
The following information form should be completed carefully and accurately. This information
will be used to prepare your Certificate of Traceability.
Prepare copy of data and retain for laboratory records.*

Laboratory Name & Address: _____

Contact Person: _____ **Phone:** _____
FAX: _____

Send Bill To: この欄に記入する必要はありません **PO#** _____
Address(if different from above): _____

Date Specimens Sent: _____	Date Specimens Received: _____
Instrument: Manufacturer: _____	Calibrator: Manufacturer: _____
Trade Name: _____	Trade Name: _____
Model Number: _____	Lot Number(s): _____
Reagent: Manufacturer: _____	Calibrator Set Point(s): _____
Trade Name: _____	Matrix/Sample Type: _____
Lot Number(s): _____	

FINAL CHECKLIST (USING DAY 1 RESULTS)

- | | | | | |
|--|-------|-----|-------|----|
| 1. Is there at least 30 mg/dL difference between your highest and lowest sample? | _____ | Yes | _____ | No |
| 2. Are there 2 samples: -less than 39 mg/dL? | _____ | Yes | _____ | No |
| 3. Are there 3 samples: -between 40 and 59 mg/dL? | _____ | Yes | _____ | No |
| 4. Is there one sample: -between 60 and 75 mg/dL? | _____ | Yes | _____ | No |

CHOLESTEROL REFERENCE METHOD LABORATORY NETWORK RESULTS FORM FOR HDL-CHOLESTEROL:

Enter all analytical results in mg/dL or mmole/L

Laboratory Name _____

Date: _____

Run 1

Specimen ID	Osaka RV	quadruplicate #1	quadruplicate #2	quadruplicate #3	quadruplicate #4
1. _____	_____	_____	_____	_____	_____
2. _____	_____	_____	_____	_____	_____
3. _____	_____	_____	_____	_____	_____
4. _____	_____	_____	_____	_____	_____
5. _____	_____	_____	_____	_____	_____
6. _____	_____	_____	_____	_____	_____

大阪府立健康科学センターの脂質基準分析室まで、Fax(06-6973-3574)でご報告下さい。

CHOLESTEROL REFERENCE METHOD LABORATORY NETWORK INFORMATION FORM FOR HDL-CHOLESTEROL

記入例

*Please photocopy form and retain for future submissions.
The following information form should be completed carefully and accurately. This information
will be used to prepare your Certificate of Traceability.
Prepare copy of data and retain for laboratory records.*

Laboratory Name & Address: Osaka Medical Center for Health Science and Promotion
1-3-2, Nakamichi, Higashinari-ku, Osaka, Japan 537-0025

Contact Person: Sumie Kuruma **Phone:** 06-6973-6050
FAX: 06-6973-3574

Send Bill To: この欄に記入する必要はありません **PO#** _____

Address(if different from above): _____

Date Specimens Sent: 2011.01.07 **Date Specimens Received:** 2011.01.08
Instrument: **Manufacturer:** Hitachi Medical Corporation **Calibrator:** **Manufacturer:** Kyowa Medex Co., Ltd.
Trade Name: Automatic Analyzer **Trade Name:** Determiner HDL-C Reference Serum
Model Number: Hitachi 7070 **Lot Number(s):** 144AHI
Reagent: **Manufacturer:** Kyowa Medex Co., Ltd. **Calibrator Set Point(s):** 57.4 mg/dL
Trade Name: Determiner L HDL-C D **Matrix/Sample Type:** Venous Serum
Lot Number(s): R1:142AHG R2:228AHH

FINAL CHECKLIST (USING DAY 1 RESULTS)

- | | |
|--|-----------------------------------|
| 1. Is there at least 30 mg/dL difference between your highest and lowest sample? | <u> X </u> Yes <u> </u> No |
| 2. Are there 2 samples: -less than 39 mg/dL? | <u> X </u> Yes <u> </u> No |
| 3. Are there 3 samples: -between 40 and 59 mg/dL? | <u> X </u> Yes <u> </u> No |
| 4. Is there one sample: -between 60 and 75 mg/dL? | <u> X </u> Yes <u> </u> No |

CHOLESTEROL REFERENCE METHOD LABORATORY NETWORK RESULTS FORM FOR HDL-CHOLESTEROL:

記入例

Enter all analytical results in mg/dL or mmole/L

Laboratory Name Osaka Medical Center for Health Science and Promotio
1-3-2, Nakamichi, Higashinari-ku, Osaka, Japan 537-0025

Date: 2011.01.14

Run 1

Specimen ID	Osaka RV	quarduplicate #1	quarduplicate #2	quarduplicate #3	quarduplicate #4
1. <u>1</u>	<u> </u>	<u>27.2</u>	<u>26.8</u>	<u>26.5</u>	<u>24.9</u>
2. <u>2</u>	<u> </u>	<u>39.1</u>	<u>40.2</u>	<u>37.8</u>	<u>38.5</u>
3. <u>3</u>	<u> </u>	<u>40.9</u>	<u>43.0</u>	<u>42.8</u>	<u>42.7</u>
4. <u>4</u>	<u> </u>	<u>50.1</u>	<u>49.5</u>	<u>49.8</u>	<u>50.2</u>
5. <u>5</u>	<u> </u>	<u>56.6</u>	<u>57.1</u>	<u>56.8</u>	<u>56.5</u>
6. <u>6</u>	<u> </u>	<u>68.8</u>	<u>68.2</u>	<u>69.5</u>	<u>67.9</u>

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