

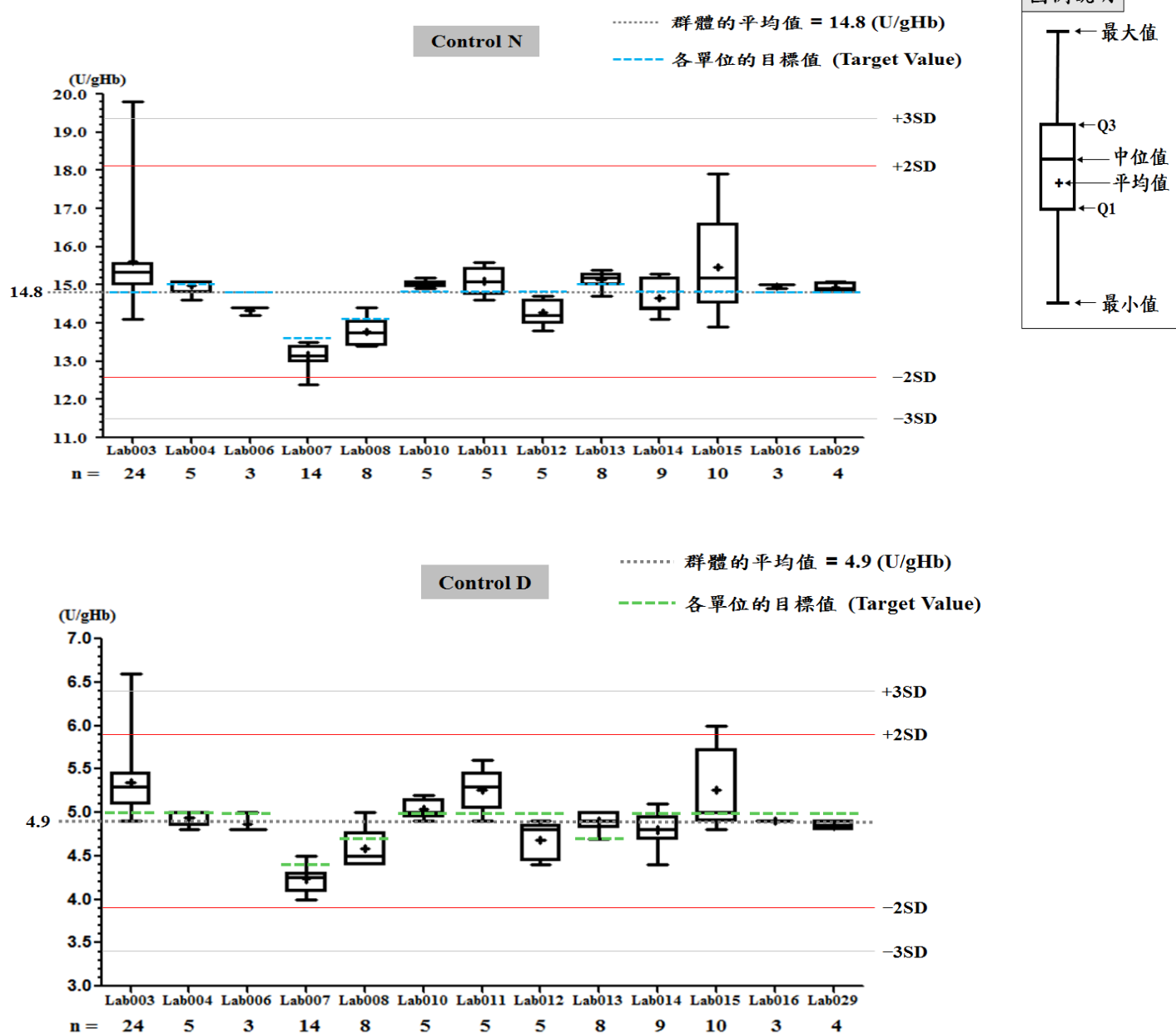
# 2015年07月G6PD定量檢驗實驗室內部品管計畫報告

## 一、所有參加單位本月實驗室內部品管結果之彙整

| G6PD         | Control N<br>(Lot No.:AD0326N) | Control D<br>(Lot No.:AD0326D) |
|--------------|--------------------------------|--------------------------------|
| 參加單位         | 13                             | 13                             |
| 總回報數 (n)     | 103                            | 103                            |
| 中位數 (Median) | 14.9 (U/gHb)                   | 4.9 (U/gHb)                    |
| 平均值 (Mean)   | 14.8 (U/gHb)                   | 4.9 (U/gHb)                    |
| 標準差 (SD)     | 1.1                            | 0.5                            |
| 變異係數 (CV)    | 7.4%                           | 10.2%                          |
| G6PD 檢驗值範圍   | 12.4 ~ 19.8 (U/gHb)            | 4.0 ~ 6.6 (U/gHb)              |
| Hb 檢驗值範圍     | 1.9 ~ 2.7 (g/dL)               | 1.9 ~ 2.6 (g/dL)               |

\*統計值為該月全體單位回報的所有數據總合計算所得

## 二、各檢驗單位本月實驗室內部品管結果分佈圖



# G6PD 定量檢驗內部品管統計結果及 SDI 分佈圖

選擇 LotNo : AD0326N (2014-04-01 ~ 2100-12-31) [Change](#)

[列印圖表](#)

檢驗單位 : Lab015

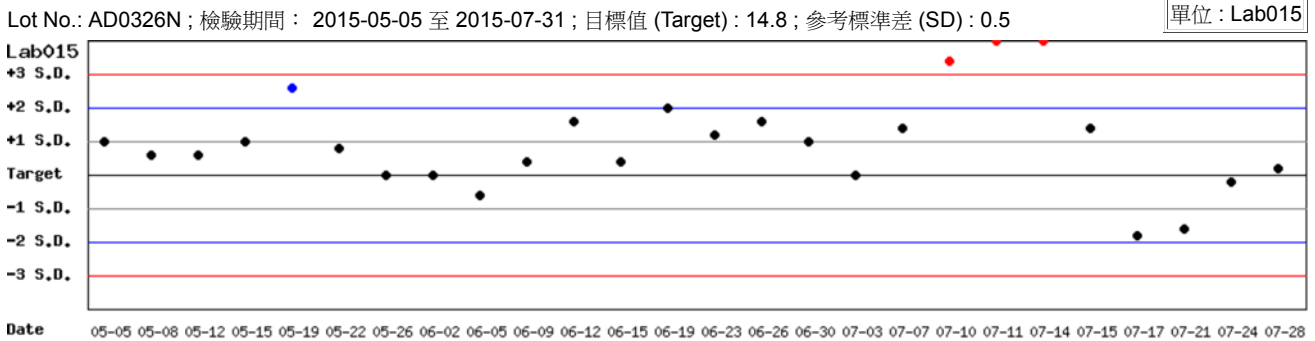
| QC Control Lot No. | Control N       |                             | Control D       |                             |
|--------------------|-----------------|-----------------------------|-----------------|-----------------------------|
|                    | AD0326N         |                             | AD0326D         |                             |
| 檢驗期間               | Month (2015/07) | CUM (2015/05/05~2015/07/31) | Month (2015/07) | CUM (2015/05/05~2015/07/31) |
| 累計點數 (N)           | 10              | 26                          | 10              | 26                          |
| 累計平均值 (Mean) U/gHb | 15.5            | 15.3                        | 5.3             | 5.3                         |
| 累計標準差 (SD)         | 1.3             | 0.8                         | 0.5             | 0.3                         |
| 累計變異係數 (CV) %      | 8.4             | 5.2                         | 9.4             | 5.7                         |
| 目標值 (Target) U/gHb | 14.8            | 14.8                        | 5.0             | 5.0                         |
| 總誤差 (TE) %         | 21.5            | 13.8                        | 24.9            | 17.3                        |
| 可容許總誤差 (TEa) %     | 20              | 20                          | 20              | 20                          |
| $\sigma$           | 1.8             | 3.2                         | 1.5             | 2.5                         |

誤差 (Bias)% = { [ | 累計平均值 (Mean) - 目標值 (Target) | ] / 目標值 (Target) } x 100%  
 總誤差 (TE, Total Error)% = 誤差 (Bias)% + 2 x 累計變異係數 (CV)  
 $\sigma$  (Sigma) = (TEa% - 誤差 (Bias)% ) / 累計變異係數 (CV)

月統計 : 2015 07 [Change](#) ; 累計期間 (CUM) : 自 2015 05 05 至 2015 07 31 [Change](#)

[TOP](#)

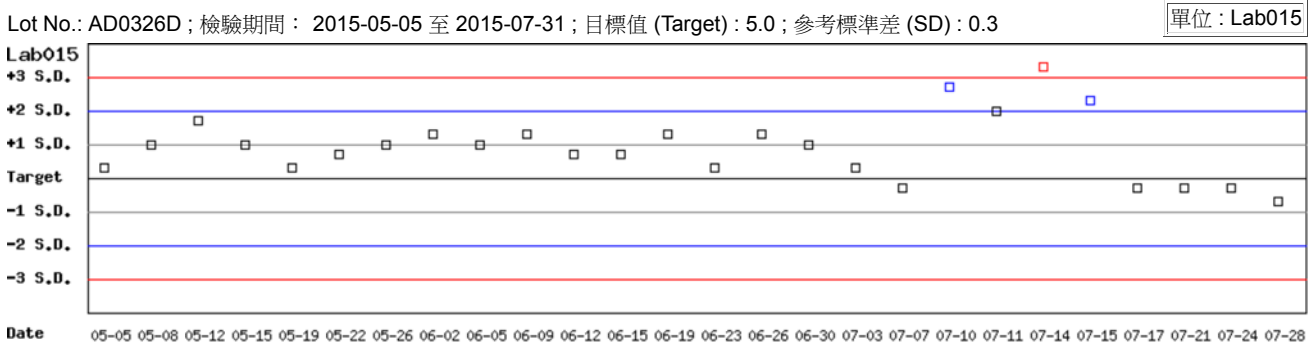
## Control N SDI 分佈圖



月統計 : 2015 07 [Change](#) ; 累計期間 (CUM) : 自 2015 05 05 至 2015 07 31 [Change](#)

[TOP](#)

## Control D SDI 分佈圖



月統計 : 2015 07 [Change](#) ; 累計期間 (CUM) : 自 2015 05 05 至 2015 07 31 [Change](#)

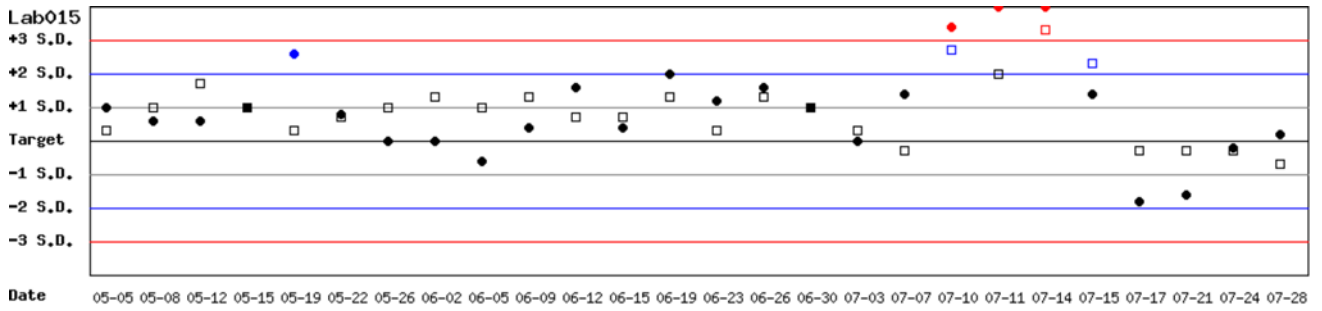
[TOP](#)

## Control N 及 Control D SDI 分佈圖

Lot No.: AD0326N ; 檢驗期間 : 2015-05-05 至 2015-07-31 ; 目標值 (Target) : 14.8 ; 參考標準差 (SD) : 0.5 ( ● )

Lot No.: AD0326D ; 檢驗期間 : 2015-05-05 至 2015-07-31 ; 目標值 (Target) : 5.0 ; 參考標準差 (SD) : 0.3 ( □ )

單位 : Lab015



月統計 : 2015 07  ; 累計期間 (CUM) : 自 2015 05 05 至 2015 07 31

[\[TOP\]](#)

# 各檢驗單位 G6PD 定量檢驗 內部品管統計結果 (總表一)

選擇 LotNo : AD0326N (2014-04-01 ~ 2100-12-31) Change

選擇 Reagent Kit : 1 - Trinity Change

列印總表一

## 月統計表

統計月份 : 2015 07 Change

| UnitID <sup>†</sup>    | Reagent Kit (Code) <sup>†</sup> | Control N (Lot No.: AD0326N) |              |            |     |        |        |         |     | Control D (Lot No.: AD0326D) |              |            |     |        |        |         |     |
|------------------------|---------------------------------|------------------------------|--------------|------------|-----|--------|--------|---------|-----|------------------------------|--------------|------------|-----|--------|--------|---------|-----|
|                        |                                 | Target (U/gHb)               | Mean (U/gHb) | n for Mean | SD  | CV (%) | TE (%) | TEa (%) | σ   | Target (U/gHb)               | Mean (U/gHb) | n for Mean | SD  | CV (%) | TE (%) | TEa (%) | σ   |
| <a href="#">Lab003</a> | 1                               | 14.8                         | 15.6         | 24         | 1.2 | 7.7    | 20.8   | 20      | 1.9 | 5.0                          | 5.3          | 24         | 0.4 | 7.5    | 21.1   | 20      | 1.9 |
| <a href="#">Lab004</a> | 1                               | 15.0                         | 15.0         | 5          | 0.2 | 1.3    | 2.7    | 20      | >6  | 5.0                          | 4.9          | 5          | 0.1 | 2.0    | 6.1    | 20      | >6  |
| <a href="#">Lab006</a> | 1                               | 14.8                         | 14.3         | 3          | 0.1 | 0.7    | 4.8    | 20      | >6  | 5.0                          | 4.9          | 3          | 0.1 | 2.0    | 6.1    | 20      | >6  |
| <a href="#">Lab007</a> | 1                               | 13.6                         | 13.2         | 14         | 0.3 | 2.3    | 7.5    | 20      | >6  | 4.4                          | 4.2          | 14         | 0.1 | 2.4    | 9.3    | 20      | >6  |
| <a href="#">Lab008</a> | 1                               | 14.1                         | 13.8         | 8          | 0.4 | 2.9    | 7.9    | 20      | >6  | 4.7                          | 4.6          | 8          | 0.2 | 4.3    | 10.8   | 20      | 4.2 |
| <a href="#">Lab010</a> | 1                               | 14.8                         | 15.0         | 5          | 0.1 | 0.7    | 2.7    | 20      | >6  | 5.0                          | 5.0          | 5          | 0.1 | 2.0    | 4.0    | 20      | >6  |
| <a href="#">Lab011</a> | 1                               | 14.8                         | 15.1         | 5          | 0.4 | 2.6    | 7.3    | 20      | >6  | 5.0                          | 5.3          | 5          | 0.3 | 5.7    | 17.3   | 20      | 2.5 |
| <a href="#">Lab012</a> | 1                               | 14.8                         | 14.3         | 5          | 0.3 | 2.1    | 7.6    | 20      | >6  | 5.0                          | 4.7          | 5          | 0.2 | 4.3    | 14.5   | 20      | 3.3 |
| <a href="#">Lab013</a> | 1                               | 15.0                         | 15.2         | 8          | 0.2 | 1.3    | 4.0    | 20      | >6  | 4.7                          | 4.9          | 8          | 0.1 | 2.0    | 8.3    | 20      | >6  |
| <a href="#">Lab014</a> | 1                               | 14.8                         | 14.7         | 9          | 0.5 | 3.4    | 7.5    | 20      | 5.7 | 5.0                          | 4.8          | 9          | 0.2 | 4.2    | 12.3   | 20      | 3.8 |
| <a href="#">Lab015</a> | 1                               | 14.8                         | 15.5         | 10         | 1.3 | 8.4    | 21.5   | 20      | 1.8 | 5.0                          | 5.3          | 10         | 0.5 | 9.4    | 24.9   | 20      | 1.5 |
| <a href="#">Lab016</a> | 1                               | 14.8                         | 15.0         | 3          | 0.1 | 0.7    | 2.7    | 20      | >6  | 5.0                          | 4.9          | 3          | 0.0 | 0.0    | 2.0    | 20      | >6  |
| <a href="#">Lab029</a> | 1                               | 14.8                         | 14.9         | 4          | 0.2 | 1.3    | 3.4    | 20      | >6  | 5.0                          | 4.9          | 4          | 0.1 | 2.0    | 6.1    | 20      | >6  |
| Total                  | -                               | -                            | 14.8         | 103        | 1.1 | 7.4    | -      | -       | -   | -                            | 4.9          | 103        | 0.5 | 10.2   | -      | -       | -   |

誤差 (Bias)% = { [ | 累計平均值 (Mean) - 目標值 (Target) | ] / 目標值 (Target) } x 100%

總誤差 (TE, Total Error)% = 誤差 (Bias)% + 2 × 累計變異係數 (CV)

σ (Sigma) = (TEa% - 誤差 (Bias)% ) / 累計變異係數 (CV)

[TOP](#)

## 累計統計表

累計期間 : 自 2014 05 01 至 2015 07 31 Change

| UnitID <sup>†</sup>    | Reagent Kit (Code) <sup>†</sup> | Control N (Lot No.: AD0326N) |              |            |     |        |        |         |     | Control D (Lot No.: AD0326D) |              |            |     |        |        |         |     |
|------------------------|---------------------------------|------------------------------|--------------|------------|-----|--------|--------|---------|-----|------------------------------|--------------|------------|-----|--------|--------|---------|-----|
|                        |                                 | Target (U/gHb)               | Mean (U/gHb) | n for Mean | SD  | CV (%) | TE (%) | TEa (%) | σ   | Target (U/gHb)               | Mean (U/gHb) | n for Mean | SD  | CV (%) | TE (%) | TEa (%) | σ   |
| <a href="#">Lab001</a> | 1                               | 14.2                         | 14.8         | 1          | -   | -      | -      | 20      | -   | 4.6                          | 5.0          | 1          | -   | -      | -      | 20      | -   |
| <a href="#">Lab003</a> | 1                               | 14.8                         | 14.6         | 355        | 0.8 | 5.5    | 12.3   | 20      | 3.4 | 5.0                          | 4.9          | 355        | 0.3 | 6.1    | 14.2   | 20      | 3.0 |
| <a href="#">Lab004</a> | 1                               | 15.0                         | 15.1         | 47         | 0.3 | 2.0    | 4.6    | 20      | >6  | 5.0                          | 4.9          | 47         | 0.2 | 4.1    | 10.2   | 20      | 4.4 |
| <a href="#">Lab006</a> | 1                               | 14.8                         | 14.9         | 42         | 0.7 | 4.7    | 10.1   | 20      | 4.1 | 5.0                          | 5.0          | 42         | 0.4 | 8.0    | 16.0   | 20      | 2.5 |
| <a href="#">Lab007</a> | 1                               | 13.6                         | 13.6         | 160        | 0.5 | 3.7    | 7.4    | 20      | 5.4 | 4.4                          | 4.4          | 160        | 0.2 | 4.5    | 9.1    | 20      | 4.4 |
| <a href="#">Lab008</a> | 1                               | 14.1                         | 14.3         | 67         | 0.6 | 4.2    | 9.8    | 20      | 4.4 | 4.7                          | 4.5          | 67         | 0.3 | 6.7    | 17.6   | 20      | 2.3 |
| <a href="#">Lab010</a> | 1                               | 14.8                         | 14.1         | 45         | 0.5 | 3.5    | 11.8   | 20      | 4.4 | 5.0                          | 4.8          | 45         | 0.3 | 6.3    | 16.5   | 20      | 2.5 |
| <a href="#">Lab011</a> | 1                               | 14.8                         | 14.9         | 56         | 0.3 | 2.0    | 4.7    | 20      | >6  | 5.0                          | 5.1          | 56         | 0.3 | 5.9    | 13.8   | 20      | 3.1 |
| <a href="#">Lab012</a> | 1                               | 14.8                         | 14.5         | 42         | 0.4 | 2.8    | 7.5    | 20      | >6  | 5.0                          | 4.8          | 42         | 0.3 | 6.3    | 16.5   | 20      | 2.5 |
| <a href="#">Lab013</a> | 1                               | 15.0                         | 15.0         | 80         | 0.2 | 1.3    | 2.7    | 20      | >6  | 4.7                          | 4.7          | 80         | 0.2 | 4.3    | 8.5    | 20      | 4.7 |
| <a href="#">Lab014</a> | 1                               | 14.8                         | 14.8         | 27         | 0.4 | 2.7    | 5.4    | 20      | >6  | 5.0                          | 4.7          | 27         | 0.2 | 4.3    | 14.5   | 20      | 3.3 |
| <a href="#">Lab015</a> | 1                               | 14.8                         | 14.8         | 73         | 0.8 | 5.4    | 10.8   | 20      | 3.7 | 5.0                          | 5.1          | 73         | 0.3 | 5.9    | 13.8   | 20      | 3.1 |
| <a href="#">Lab016</a> | 1                               | 14.8                         | 14.9         | 24         | 0.1 | 0.7    | 2.0    | 20      | >6  | 5.0                          | 4.8          | 24         | 0.2 | 4.2    | 12.3   | 20      | 3.8 |
| <a href="#">Lab029</a> | 1                               | 14.8                         | 14.9         | 52         | 0.4 | 2.7    | 6.0    | 20      | >6  | 5.0                          | 4.8          | 52         | 0.2 | 4.2    | 12.3   | 20      | 3.8 |
| Total                  | -                               | -                            | 14.5         | 1071       | 0.8 | 5.5    | -      | -       | -   | -                            | 4.8          | 1071       | 0.3 | 6.3    | -      | -       | -   |

誤差 (Bias)% = { [ | 累計平均值 (Mean) - 目標值 (Target) | ] / 目標值 (Target) } x 100%

總誤差 (TE, Total Error)% = 誤差 (Bias)% + 2 × 累計變異係數 (CV)

σ (Sigma) = (TEa% - 誤差 (Bias)% ) / 累計變異係數 (CV)

[TOP](#)

| Reagent Kit | Reagent Code |
|-------------|--------------|
| Trinity     | 1            |

# 各檢驗單位 G6PD 定量檢驗 內部品管統計結果 (總表二)

選擇 LotNo :

選擇 Reagent Kit :

[列印總表二](#)

## Control N 月統計與累計統計之比較表

|                        |                                 | Control N (Lot No.: AD0326N) |              |            |     |        |        |         |     |                             |              |            |     |        |        |         |     |
|------------------------|---------------------------------|------------------------------|--------------|------------|-----|--------|--------|---------|-----|-----------------------------|--------------|------------|-----|--------|--------|---------|-----|
|                        |                                 | Month (2015/07)              |              |            |     |        |        |         |     | CUM (2014/05/01~2015/07/31) |              |            |     |        |        |         |     |
| UnitID <sup>⬇</sup>    | Reagent Kit (Code) <sup>⬇</sup> | Target (U/gHb)               | Mean (U/gHb) | n for Mean | SD  | CV (%) | TE (%) | TEa (%) | σ   | Target (U/gHb)              | Mean (U/gHb) | n for Mean | SD  | CV (%) | TE (%) | TEa (%) | σ   |
| <a href="#">Lab001</a> | 1                               | 14.2                         | -            | 0          | -   | -      | -      | 20      | -   | 14.2                        | 14.8         | 1          | -   | -      | -      | 20      | -   |
| <a href="#">Lab003</a> | 1                               | 14.8                         | 15.6         | 24         | 1.2 | 7.7    | 20.8   | 20      | 1.9 | 14.8                        | 14.6         | 355        | 0.8 | 5.5    | 12.3   | 20      | 3.4 |
| <a href="#">Lab004</a> | 1                               | 15.0                         | 15.0         | 5          | 0.2 | 1.3    | 2.7    | 20      | >6  | 15.0                        | 15.1         | 47         | 0.3 | 2.0    | 4.6    | 20      | >6  |
| <a href="#">Lab006</a> | 1                               | 14.8                         | 14.3         | 3          | 0.1 | 0.7    | 4.8    | 20      | >6  | 14.8                        | 14.9         | 42         | 0.7 | 4.7    | 10.1   | 20      | 4.1 |
| <a href="#">Lab007</a> | 1                               | 13.6                         | 13.2         | 14         | 0.3 | 2.3    | 7.5    | 20      | >6  | 13.6                        | 13.6         | 160        | 0.5 | 3.7    | 7.4    | 20      | 5.4 |
| <a href="#">Lab008</a> | 1                               | 14.1                         | 13.8         | 8          | 0.4 | 2.9    | 7.9    | 20      | >6  | 14.1                        | 14.3         | 67         | 0.6 | 4.2    | 9.8    | 20      | 4.4 |
| <a href="#">Lab010</a> | 1                               | 14.8                         | 15.0         | 5          | 0.1 | 0.7    | 2.7    | 20      | >6  | 14.8                        | 14.1         | 45         | 0.5 | 3.5    | 11.8   | 20      | 4.4 |
| <a href="#">Lab011</a> | 1                               | 14.8                         | 15.1         | 5          | 0.4 | 2.6    | 7.3    | 20      | >6  | 14.8                        | 14.9         | 56         | 0.3 | 2.0    | 4.7    | 20      | >6  |
| <a href="#">Lab012</a> | 1                               | 14.8                         | 14.3         | 5          | 0.3 | 2.1    | 7.6    | 20      | >6  | 14.8                        | 14.5         | 42         | 0.4 | 2.8    | 7.5    | 20      | >6  |
| <a href="#">Lab013</a> | 1                               | 15.0                         | 15.2         | 8          | 0.2 | 1.3    | 4.0    | 20      | >6  | 15.0                        | 15.0         | 80         | 0.2 | 1.3    | 2.7    | 20      | >6  |
| <a href="#">Lab014</a> | 1                               | 14.8                         | 14.7         | 9          | 0.5 | 3.4    | 7.5    | 20      | 5.7 | 14.8                        | 14.8         | 27         | 0.4 | 2.7    | 5.4    | 20      | >6  |
| <a href="#">Lab015</a> | 1                               | 14.8                         | 15.5         | 10         | 1.3 | 8.4    | 21.5   | 20      | 1.8 | 14.8                        | 14.8         | 73         | 0.8 | 5.4    | 10.8   | 20      | 3.7 |
| <a href="#">Lab016</a> | 1                               | 14.8                         | 15.0         | 3          | 0.1 | 0.7    | 2.7    | 20      | >6  | 14.8                        | 14.9         | 24         | 0.1 | 0.7    | 2.0    | 20      | >6  |
| <a href="#">Lab029</a> | 1                               | 14.8                         | 14.9         | 4          | 0.2 | 1.3    | 3.4    | 20      | >6  | 14.8                        | 14.9         | 52         | 0.4 | 2.7    | 6.0    | 20      | >6  |
| Total                  | -                               | -                            | 14.8         | 103        | 1.1 | 7.4    | -      | -       | -   | -                           | 14.5         | 1071       | 0.8 | 5.5    | -      | -       | -   |

誤差 (Bias)% = { [ | 累計平均值 (Mean) - 目標值 (Target) | ] / 目標值 (Target) } x 100%

總誤差 (TE, Total Error)% = 誤差 (Bias)% + 2 x 累計變異係數 (CV)

σ (Sigma) = (TEa% - 誤差 (Bias)% ) / 累計變異係數 (CV)

月統計 :

累計期間 (CUM) : 自    至

[TOP](#)

## Control D 月統計與累計統計之比較表

|                        |                                 | Control D (Lot No.: AD0326D) |              |            |     |        |        |         |     |                             |              |            |     |        |        |         |     |
|------------------------|---------------------------------|------------------------------|--------------|------------|-----|--------|--------|---------|-----|-----------------------------|--------------|------------|-----|--------|--------|---------|-----|
|                        |                                 | Month (2015/07)              |              |            |     |        |        |         |     | CUM (2014/05/01~2015/07/31) |              |            |     |        |        |         |     |
| UnitID <sup>⬇</sup>    | Reagent Kit (Code) <sup>⬇</sup> | Target (U/gHb)               | Mean (U/gHb) | n for Mean | SD  | CV (%) | TE (%) | TEa (%) | σ   | Target (U/gHb)              | Mean (U/gHb) | n for Mean | SD  | CV (%) | TE (%) | TEa (%) | σ   |
| <a href="#">Lab001</a> | 1                               | 4.6                          | -            | 0          | -   | -      | -      | 20      | -   | 4.6                         | 5.0          | 1          | -   | -      | -      | 20      | -   |
| <a href="#">Lab003</a> | 1                               | 5.0                          | 5.3          | 24         | 0.4 | 7.5    | 21.1   | 20      | 1.9 | 5.0                         | 4.9          | 355        | 0.3 | 6.1    | 14.2   | 20      | 3.0 |
| <a href="#">Lab004</a> | 1                               | 5.0                          | 4.9          | 5          | 0.1 | 2.0    | 6.1    | 20      | >6  | 5.0                         | 4.9          | 47         | 0.2 | 4.1    | 10.2   | 20      | 4.4 |
| <a href="#">Lab006</a> | 1                               | 5.0                          | 4.9          | 3          | 0.1 | 2.0    | 6.1    | 20      | >6  | 5.0                         | 5.0          | 42         | 0.4 | 8.0    | 16.0   | 20      | 2.5 |
| <a href="#">Lab007</a> | 1                               | 4.4                          | 4.2          | 14         | 0.1 | 2.4    | 9.3    | 20      | >6  | 4.4                         | 4.4          | 160        | 0.2 | 4.5    | 9.1    | 20      | 4.4 |
| <a href="#">Lab008</a> | 1                               | 4.7                          | 4.6          | 8          | 0.2 | 4.3    | 10.8   | 20      | 4.2 | 4.7                         | 4.5          | 67         | 0.3 | 6.7    | 17.6   | 20      | 2.3 |
| <a href="#">Lab010</a> | 1                               | 5.0                          | 5.0          | 5          | 0.1 | 2.0    | 4.0    | 20      | >6  | 5.0                         | 4.8          | 45         | 0.3 | 6.3    | 16.5   | 20      | 2.5 |
| <a href="#">Lab011</a> | 1                               | 5.0                          | 5.3          | 5          | 0.3 | 5.7    | 17.3   | 20      | 2.5 | 5.0                         | 5.1          | 56         | 0.3 | 5.9    | 13.8   | 20      | 3.1 |
| <a href="#">Lab012</a> | 1                               | 5.0                          | 4.7          | 5          | 0.2 | 4.3    | 14.5   | 20      | 3.3 | 5.0                         | 4.8          | 42         | 0.3 | 6.3    | 16.5   | 20      | 2.5 |
| <a href="#">Lab013</a> | 1                               | 4.7                          | 4.9          | 8          | 0.1 | 2.0    | 8.3    | 20      | >6  | 4.7                         | 4.7          | 80         | 0.2 | 4.3    | 8.5    | 20      | 4.7 |
| <a href="#">Lab014</a> | 1                               | 5.0                          | 4.8          | 9          | 0.2 | 4.2    | 12.3   | 20      | 3.8 | 5.0                         | 4.7          | 27         | 0.2 | 4.3    | 14.5   | 20      | 3.3 |
| <a href="#">Lab015</a> | 1                               | 5.0                          | 5.3          | 10         | 0.5 | 9.4    | 24.9   | 20      | 1.5 | 5.0                         | 5.1          | 73         | 0.3 | 5.9    | 13.8   | 20      | 3.1 |
| <a href="#">Lab016</a> | 1                               | 5.0                          | 4.9          | 3          | 0.0 | 0.0    | 2.0    | 20      | >6  | 5.0                         | 4.8          | 24         | 0.2 | 4.2    | 12.3   | 20      | 3.8 |
| <a href="#">Lab029</a> | 1                               | 5.0                          | 4.9          | 4          | 0.1 | 2.0    | 6.1    | 20      | >6  | 5.0                         | 4.8          | 52         | 0.2 | 4.2    | 12.3   | 20      | 3.8 |
| Total                  | -                               | -                            | 4.9          | 103        | 0.5 | 10.2   | -      | -       | -   | -                           | 4.8          | 1071       | 0.3 | 6.3    | -      | -       | -   |

誤差 (Bias)% = { [ | 累計平均值 (Mean) - 目標值 (Target) | ] / 目標值 (Target) } x 100%

總誤差 (TE, Total Error)% = 誤差 (Bias)% + 2 x 累計變異係數 (CV)

σ (Sigma) = (TEa% - 誤差 (Bias)% ) / 累計變異係數 (CV)

月統計 :

累計期間 (CUM) : 自    至

[TOP](#)

| Reagent Kit | Reagent Code |
|-------------|--------------|
| Trinity     | 1            |