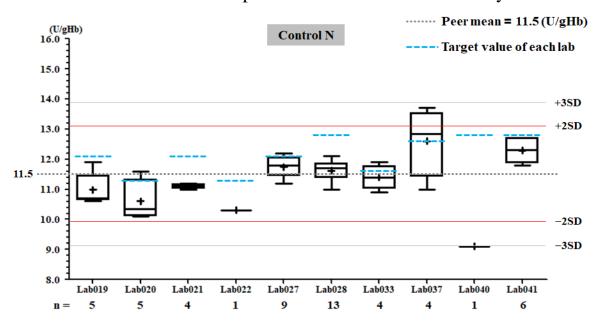
Summary Report of IQC program for G6PD Quantitative Test - AMP Group - May 2017 -

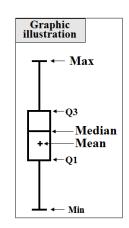
I. The statistic results of all laboratories in this month

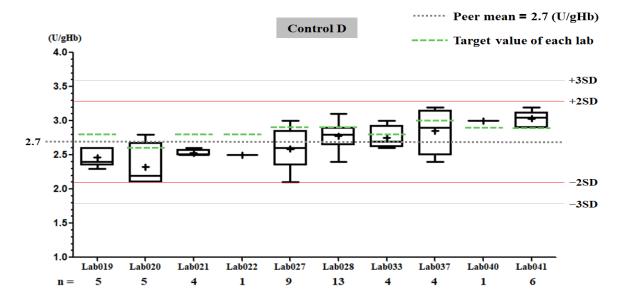
G6PD	Control N (Lot No.:AC1203N)	Control D (Lot No.:AC1203D)
Labs	10	10
Received results number (n)	51	51
Median	11.6 (U/gHb)	2.7 (U/gHb)
Mean	11.5 (U/gHb)	2.7 (U/gHb)
SD	0.8	0.3
CV	7.0%	11.1%
Range of G6PD	$9.1 \sim 13.7 \; (U/gHb)$	$2.1 \sim 3.2 (\text{U/gHb})$
Range of Hb	$2.0 \sim 2.9 (g/dL)$	$2.2 \sim 3.4 (g/dL)$

^{*}The statistic results are calculated from all labs reported in this month

II. The distribution of G6PD reported for each lab in this survey









^{**} G6PD Method = AMP reagent kit, 37°C