

Participant No.

# 2010 AUTO DIFFERENTIAL MODULE 6

CELL DYN 1200, 1300, 1400, 1600, 1700, 1800

BECKMAN COULTER AcT/AcT DIFF, T series, JT series, JS, JR, ST, ONYX, MD series

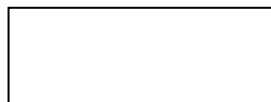
ABX MICROS 60, MINOS, ARGOS, NIHON KOHDEN CELLTAC

SIEMENS ADVIA 60, ADVIA 70

**PLEASE SEE REVERSE FOR INSTRUCTIONS**

INSTRUMENT(Manufacturer/Model): _____		SERIAL NUMBER: _____	
DUE DATE	SAMPLE NUMBER		UNITS
□□/□□	<b>AD10-6-□□a</b>	<b>AD10-6-□□b</b>	
WCC	□□□.□	□□□.□	x 10 <sup>9</sup> /L
NEUT / GRAN	□□.□	□□.□	%
LYMP	□□.□	□□.□	%
MONO / MID	□□.□	□□.□	%

DATE RECEIVED: □□ □□ □□ DATE RETURNED: □□ □□ □□



## **AUTOMATED DIFFERENTIAL (AD6) PROCESSING INSTRUCTIONS**

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These directions have been obtained from the manufacturers insert for the control material supplied.

- Remove the vials of control from the refrigerator and warm to room temperature (18°C to 30°C) for 15 minutes before use.
  - To mix (Do not mix mechanically).
    - Hold the vial horizontally between the palms of the hands and roll the vial back and forth for 20 to 30 seconds. Do not shake.
    - Mix by rapid inversion until all the cells are resuspended.
    - Vials stored for an extended period of time may need extra mixing.
    - Gently invert the vial 8 to 10 times immediately before sampling.
  - Refer to the instrument manual for the system in use for analysing control materials.
  - After sampling, return to refrigeration for maximum open-vial stability. If run in the open mode, wipe the threads of both the vial and cap before replacing the cap and returning to refrigeration.
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