

LAB ALERT – NEW TEST AND INACTIVATION OF OLD TEST
NOTIFICATION DATE: 8/7/2013
EFFECTIVE DATE: 8/19/2013**BCR-ABL1 MUTATION ANALYSIS BY NEXT GENERATION SEQUENCING**

NEW TEST CODE: BCRNGS

NEW INTERFACE CODE: 1004211

OLD TEST NAME: BCR-ABL1 KINASE DOMAIN MUTATION ANALYSIS

OLD TEST CODE: BCRKIN

Old INTERFACE CODE: 1002350

REASON FOR CHANGE: NEW MASSIVE PARALLEL SEQUENCING METHODOLOGY IS REPLACING THE POLYMERASE CHAIN REACTION METHODOLOGY

METHODOLOGY: MASSIVE PARALLEL SEQUENCING

PERFORMED: VARIES

REPORTED: 10-12 DAYS

COLLECTION: LAVENDER (EDTA) WHOLE BLOOD OR BONE MARROW (EDTA)

SPECIMEN PREPARATION: TRANSPORT 5 ML WHOLE BLOOD (MIN: 1 ML) OR 3 ML BONE MARROW (MIN: 1 ML)

STABILITY (FROM COLLECTION TO INITIATION OF TESTING): AMBIENT: 1 HOUR; REFRIGERATED: 48 HOURS; FROZEN: UNACCEPTABLE

TRANSPORT: REFRIGERATED – TIME SENSITIVE

REFERENCE RANGE: REFER TO REPORT

PERFORMING LAB : ARUP LABORATORIES

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