

BCR::ABL1, Qualitative, Diagnostic Assay, Varies

Test ID: BADX

Explanation: Effective immediately, Ordering Guidance has been updated as indicated below.

Current Ordering Guidance	New Ordering Guidance
This test is qualitative only and should not be used for routine monitoring (ie, quantitative messenger RNA [mRNA] level). To monitor patients carrying <i>BCR::ABL1</i> fusion forms coding for the p190 (e1/a2) protein, order BA190 / <i>BCR::ABL1</i>, p190, mRNA Detection, Reverse Transcription-PCR (RT-PCR), Quantitative, Monitoring Assay, Varies. To monitor patients carrying <i>BCR::ABL1</i> fusion forms coding for the p210 (e13/a2 or e14/a2) protein, order BCRAB / <i>BCR::ABL1</i>, p210, mRNA Detection, Reverse Transcription-PCR (RT-PCR), Quantitative, Monitoring Chronic Myeloid Leukemia (CML), Varies. To monitor patients carrying rare <i>BCR::ABL1</i> fusion forms coding for e19a2, e13/e14a3, e1a3, e6a2, e19a3, e8a2, e12a2, e6a3, e8a3, and e12a3, order BARQ / <i>BCR::ABL1</i>, Rare Fusion Monitoring, Quantitative, Varies. If patient has previous positive history of p190, p210, or rare fusion forms, this test will be cancelled and one of the following applicable correct monitoring tests will be added: -BA190 / <i>BCR::ABL1</i>, p190, mRNA Detection, Reverse Transcription-PCR (RT-PCR), Quantitative, Monitoring Assay, Varies -BCRAB / <i>BCR::ABL1</i>, p210, mRNA Detection, Reverse Transcription-PCR (RT-PCR), Quantitative, Monitoring Chronic Myeloid Leukemia (CML), Varies -BARQ / <i>BCR::ABL1</i>, Rare Fusion Monitoring, Quantitative, Varies	This test is qualitative only and should not be used for routine therapeutic measurable residual disease monitoring. To monitor patients carrying <i>BCR::ABL1</i> fusion forms coding for p190 (e1a2), order BA190 / <i>BCR::ABL1</i>, p190 mRNA Detection, Reverse Transcription-PCR (RT-PCR), Quantitative, Monitoring Assay, Varies. To monitor patients carrying <i>BCR::ABL1</i> fusion forms coding for p210 (e13/e14a2) protein, order BCRAB / <i>BCR::ABL1</i>, p210, mRNA Detection, Reverse Transcription-PCR (RT-PCR), Quantitative, Monitoring Chronic Myeloid Leukemia (CML), Varies. To monitor patients carrying rare <i>BCR::ABL1</i> fusion forms coding for e19a2, e13/e14a3, e1a3, e6a2, e19a3, e8a2, e12a2, e6a3, e8a3, and e12a3, order BARQ / <i>BCR::ABL1</i>, Rare Fusion Monitoring, Quantitative, Varies.

Questions

Contact Melissa Lonzo, Laboratory Resource Coordinator, at 800-533-1710.