

## BndrGene Medical Center

In collaboration with Masheej Medical LLC  
and Taibah University, Madinah  
Kingdom of Saudi Arabia



Patient Name:

Patient ID #:

Age:

Years

Sex:  M  F

Date:

Referring facility:

Referring Dr:

### DNA Sequencing Test

Code

Test

Sample

BG-X-1

Clinical Exome by NGS

Saliva

Clinical Exome Sequencing is a test for identifying disease-causing DNA variants in more than 7000 protein-coding genes (exons) or DNA sequence that flanks the regions which code for proteins (splice junctions). This test is intended for use in conjunction with the clinical presentation and other markers of disease progression for the management of patients with rare genetic disorders. This test reports only the variants which are of plausible clinical relevance for your patient.

BG-X-2

Whole Exome by NGS

Saliva

Whole Exome Sequencing is a test for identifying disease-causing DNA variants within the 1% of the genome which codes for proteins (exons) or flanks the regions which code for proteins (splice junctions). This test is intended for use in conjunction with the clinical presentation and other markers of disease progression for the management of patients with rare genetic disorders.

### Clinical Information

Ordering Physician Id & Stamp:

Doctor Code:

### Molecular Diagnostic Test Requisition Form

For more information & pricing, please visit:

<http://www.bndrgene.med.sa/>

+966 92 000 7153

All request forms must be attached with the informed consent form. Naked request forms will be rejected  
يجب إرفاق نموذج الموافقة المسبقة لكي يتم إجراء التحليل الوراثي. عدم إرفاق نموذج الموافقة الموقع من المريض سيؤدي إلى رفض العينة