

CURRARINO SYNDROME

MUTATION ANALYSIS OF *MNX1* GENE

Test	Cost	
	NHS	Non-NHS
Known Mutation	£100	£125*
Analysis of all coding regions and exon/ intron boundaries of the <i>MNX1</i> gene (NM_005515.3) by Sanger sequencing. (Please note: it is not possible to amplify amino acids 101-130 due to the repetitive nature of the sequence in this region.) Target Turnaround Time (TAT) for a result: 56 calendar days	£350	£437.50*
Prenatal testing (by prior arrangement with the laboratory) Target Turnaround Time (TAT) for a result: 56 calendar days	£250	£313*

* Please complete an [Invoice Details form](#) with details of where the invoice for the test is to be sent and send it to us with the sample.

For BACS or Credit Card payment please contact a Finance Cashier on +44 1392 403957