

MULTIPLE ENDOCRINE NEOPLASIA TYPE 1 (MEN1), MULTIPLE ENDOCRINE NEOPLASIA TYPE 4 (MEN4) AND FAMILIAL ISOLATED PITUITARY ADENOMA (FIPA)

Test	Cost	
	NHS	Non-NHS
Analysis of <i>AIP</i>, <i>CDC73</i>, <i>CDKN1B</i>, <i>MEN1</i> and <i>RET</i> genes by Next Generation Sequencing (including copy number variant analysis) Target Turnaround Time (TAT) for a result: 42 calendar days	£750	£938*
Analysis of the <i>MEN1</i> gene by Sanger sequencing (including dosage analysis by MLPA) Target Turnaround Time (TAT) for a result: 42 calendar days	£350	£438*
Analysis of the <i>CDKN1B</i> gene by Sanger sequencing Target Turnaround Time (TAT) for a result: 42 calendar days	£250	£313*
Analysis of the <i>AIP</i> gene by Sanger sequencing Target Turnaround Time (TAT) for a result: 42 calendar days	£350	£438*
Dosage analysis by MLPA (If not performed at same time as sequencing. Kit contains probes for <i>MEN1</i> , <i>AIP</i> and <i>CDKN1B</i> genes) Target Turnaround Time (TAT) for a result: 42 calendar days	£100	£125*
Predictive testing for familial variant Target Turnaround Time (TAT) for a result: 14 calendar days	£100	£125*

* 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