

Centre for Human Metabolomics (CHM)

Test:	Immunoreactive trypsinogen (IRT): BLOOD CARD SAMPLE [DBS]				
NHRPL Tariff code	4592 x1				
Tariff (including VAT):	R 489.53				
Description:	Assay, quantification and interpretation.				
Turnaround time:	9 work days from receipt of sample at PLIEM laboratory				
Transit stability / Sample viability:	Keep in sealed paper envelope after dried according to requirements, send separate from other specimens and send within 2 days after collection. Viability: 1 month, kept in a dry place.				
Comments:	<ol style="list-style-type: none"> 1. Place dried blood card in sealed paper envelope and NOT in plastic bag. 2. Blood card must NOT be placed in envelope before completely dry. 3. Note: Test can only be performed on patients younger than 24 days 				
Sample required:	1x Blood Card Sample – 4 complete circles				
Method:	Immunochemistry				
Reference ranges & units:	<p>Reference ranges in ng/ml:</p> <table border="1"> <thead> <tr> <th></th> <th>IRT</th> </tr> </thead> <tbody> <tr> <td>All ages</td> <td>> 75</td> </tr> </tbody> </table>		IRT	All ages	> 75
	IRT				
All ages	> 75				
Contact for results & other enquiries:	Sample reception and resulting				
Telephone number:	018 299 2312 / 018 285 2652 (leave message)				
Fax number:	018 299 2316				
E-mail address:	pliem@nwu.ac.za				
Delivery address for samples:	Center for Human Metabolomics (CHM), Sample reception (PLIEM/NBS/CRS) Building F3, Room Number G19, 11 Hoffmann street North West University, Potchefstroom, 2531				