

Patient Name	: <b>Nakalema Agnes</b>	<b>Nakalema Agnes</b>		
Patient No.	: <b>18/693003</b>	Age	:	<b>30 Year(s)</b>
Sample No.	: <b>RA0618/1301269</b>	Sex	:	<b>Female</b>
Consultant	: <b>/Biogen Medical Laboratory</b>	Sample Date/Time	:	<b>13-Jun-2018 12:20 PM</b>

**Interferon-Gamma Release Assay (IGRA), QuantiFERON-TB Gold Plus**

Quantiferon-TB Gold In Tube	Positive	Reference Limit:	Negative
Patient Sample 1 (TB1)	3.33	IU/mL	< 0.35 IU/mL
Patient Sample 2 (TB2)	3.22	IU/mL	< 0.35 IU/mL
Positive Control	8.96	IU/mL	≥ 0.50 IU/mL
Negative Control	0.36	IU/mL	≤ 8.00 IU/mL

Disclaimer : A false-positive result in the absence of other clinical evidence of TB infection is not uncommon.

An overall negative result does not completely rule out TB infection.

Methodology : Interferon gamma release is measured for specimens from each of the four collection tubes. A qualitative result (Negative, Positive, or Indeterminate) is based on interpretation of the four values:

- The TB1 and/or the TB2 patient sample value represents reactivity of different lymphocytes subsets specifically stimulated by the TB antigen.
- Negative control
- Positive control

"This is an electronically generated result, in case of errors please contact Biolab."

Lab director :


