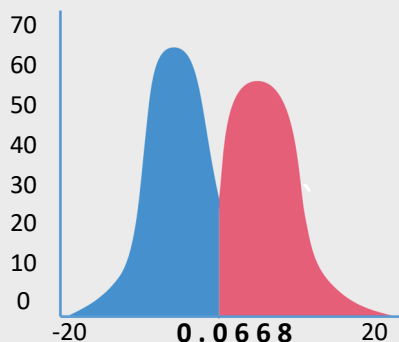


MASTOCHECK Report Guide

MASTOCHECK general distribution

Frequency(%)



Normal or
Probably
benign

Suspicious
for
malignancy

The figure illustrates the distribution of 'normal or probably benign' and 'suspicious for malignancy' results of MASTOCHECK. Both distribution shares some portion, and the mid-value demonstrates the cut-off value which differentiates the result

Normal or Probably Benign

Your results are normal or probably benign

Regular self-examination and routine breast examination are essential for the early detection of breast cancer

If you are experiencing abnormal symptoms such as nipple discharge or lumps in your breast, you **MUST** seek medical advice immediately from a doctor.

Please follow the doctor's recommendation for follow-up

– **6- or 12-month** follow-up for clinical evaluation

Please note that MASTOCHECK test is only designed to assist in detecting early breast cancer (Stage 0~2). False negatives cannot be completely ruled out due to clinical factors and limitations in testing techniques

For Healthcare Professionals:

- **Mastocheck negative results with negative clinical findings** (Negative MMG), Repeat Mastocheck in **6- or 12 months** based on clinical impression
- **Mastocheck negative results with Positive clinical findings** (Positive MMG), proceed with US, MRI, or Biopsy depending on clinical evaluation

Suspicious for Malignancy

Your results are suspicious of malignancy

You **MUST** consult with a medical doctor for a thorough breast cancer examination.

Please let your doctor know if you are experiencing abnormal symptoms such as nipple discharge or lumps in your breast.

Please follow the doctor's recommendation for follow-up

– **3- or 6-month** follow-up for clinical evaluation

Please note that MASTOCHECK test is only designed to assist in detecting early breast cancer (Stage 0~2). False positives cannot be completely ruled out due to clinical factors and limitations in testing techniques

For Healthcare Professionals:

- **Mastocheck Positive results with negative clinical findings** (negative MMG), Repeat Mastocheck with MMG or US in **3- or 6 months** based on clinical impression
- **Mastocheck Positive results with Positive clinical findings** (positive MMG), proceed with biopsy or MRI

MASTOCHECK Test

Mastocheck is a proteomic-based blood test that measures the three types of patented proteins (CA1, nCHL1, APOC1) as breast cancer markers that are measured using mass spectrometry and predict the risk of breast cancer through a proprietary algorithm. The combination of multiple markers assures the accuracy of early diagnosis of breast cancer. Bertis' proteomic technology has been applied to accurately measure the level of protein traces in blood.

SAMPLE RESULT ONLY

TEST AVAILABLE THROUGH SINGAPORE DIAGNOSTICS MANILA BRANCHES

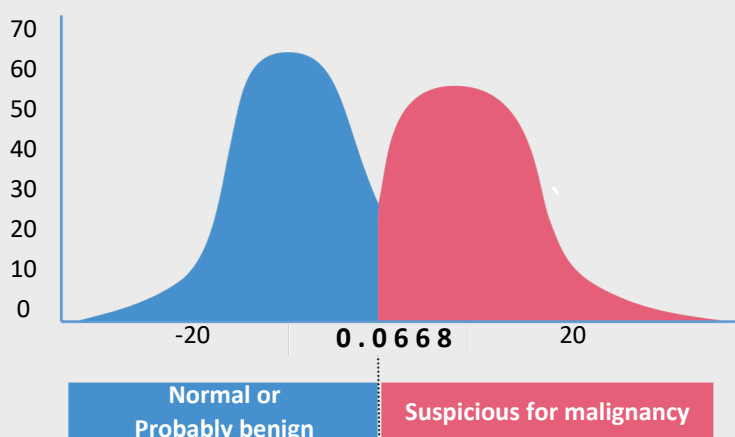
MASTOCHECK Report Guide

Hospital		Patient Name		Patient ID	
Dept		ID No.		Received	
Physician		Chart No.		Collected	
Med Insu.		Sex/Age		Tested	
Other				Reported	

MASTOCHECK Result : Normal or Probably Benign

MASTOCHECK general distribution

Frequency(%)



Result:

The figure illustrates the distribution of 'normal or probably benign' and 'suspicious for malignancy' results of MASTOCHECK. Both distribution shares some portion, and the mid-value demonstrates the cut-off value which differentiates the result

Interpretation: Your results are normal or probably benign

Regular self-examination and routine breast examination are essential for the early detection of breast cancer

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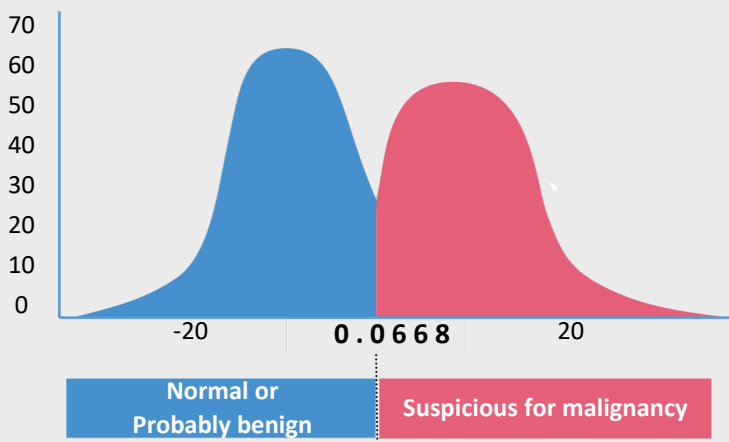
MASTOCHECK Report Guide

Hospital		Patient Name		Patient ID	
Dept		ID No.		Received	
Physician		Chart No.		Collected	
Med Insu.		Sex/Age		Tested	
Other				Reported	

MASTOCHECK Result : Suspicious for Malignancy

MASTOCHECK general distribution

Frequency(%)



The figure illustrates the distribution of 'normal or probably benign' and 'suspicious for malignancy' results of MASTOCHECK. Both distribution shares some portion, and the mid-value demonstrates the cut-off value which differentiates the result

Result:

Interpretation: Suspicious for Malignancy

Your results are suspicious of malignancy

You **MUST** consult with a medical doctor for a thorough breast cancer examination.

Please let your doctor know if you are experiencing abnormal symptoms such as nipple discharge or lumps in your breast.

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