

TI-RADS Score for Ultrasonography - Report

Patient Information



Identification Data

Test/Patient ID: TIR00000002

Personal Data

Gender: Male
Age: 62

Ultrasonography Information

Nodules/Masses

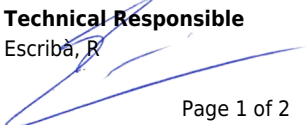
Positive Nodule Findings: Yes
Size (mm): 7
Composition: Almost completely solid
Echogenicity: Hypoechoic
Shape: Taller than Wide
Margin: Lobulated
Echogenic Foci: Rim calcifications

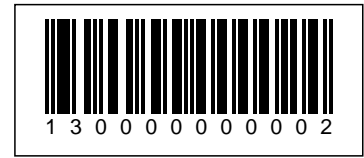
Notes

Ultrasound Realization

Date: 05-12-2017

Notes



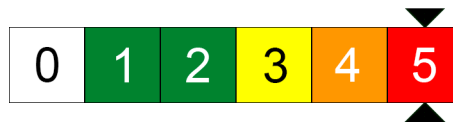


Outcome



Ultrasonography Results

According to Ultrasound Information, there is a HIGH RISK (TI-RADS Score = 5 of having THYROID CANCER).



Conclusions

WE SUGGEST HIGH SUSPICION OF MALIGNANCY (> 80% MALIGNANCY RISK) AND REPEAT THYROID ULTRASOUND IN 6 MONTHS FOR EVOLUTIVE CONTROL, PURSUANT TO THE THYROID IMAGING REPORT AND DATABASE SYSTEM (TI-RADS).

This report has been generated from the data entered on 11-12-2017 14:21:40 UTC/GMT.

Disclaimer

Blueberry Diagnostics Inc. has not developed the Thyroid Imaging Report and Database System (TI-RADS). TI-RADS was proposed by Horvath et al. in 2009 and finally recognized by American College of Radiology (ACR) in 2015 as a method to help in radiology findings classification. Besides, in 2017, the ACR TI-RADS Committee published a final White Paper to provide guidance regarding management of thyroid nodules on the basis of their ultrasound appearance. Its mission is to standardize the terminology and the systematic for the radiological report, categorize injury by establishing a degree of suspicion, as well as assign the attitude that should be taken in each case. Blueberry Diagnostics Inc. has implemented it for training or educational purposes only. You assume total responsibility for your use.