

# PI-RADS Score for MRI - Final Report

## Patient Information

### Identification Data

HRN: PIR00000002  
 ID Card: Unknown

### Personal Data

Age: 67

### T2-Weighed for TZ

Mass Size on T2WI (mm): 23  
 Form: Lenticular  
 Margins: Non-Circumscribed  
 Extracap. Ext.: Yes  
 Intensity: Moderate Hypo

### DCE

Moment: Early  
 Type: Focal  
 T2/DWI: Yes, BPH

### MRI Realization

Date: 15-02-2018

### T2-Weighed for PZ

Mass Size on T2WI (mm): 25  
 Form: Lenticular  
 Margins: Non-Circumscribed  
 Extracap. Ext.: Yes  
 Intensity: Uniformly High

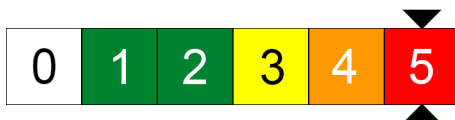
### Diffusion-Weighted

Mass Size on DWI (mm): 17  
 Extracap. Ext.: Yes  
 ADC: Moderate Hypo  
 High B-Value: Normal

## Outcome

### Results

According to Magnetic Resonance Image (MRI) Information, THERE IS A HIGH SUGGESTIVE OF MALIGNANCY (PI-RADS SCORE = 5) OF HAVING PROSTATE CANCER IN THE TRANSITION ZONE.



### Conclusions

WE SUGGEST HIGLY SUSPICIOUS OF MALIGNANCY IN THE TRANSITION ZONE, PURSUANT TO THE PROSTATE IMAGING REPORT AND DATABASE SYSTEM (PI-RADS).

This report has been generated from the data entered on 15-02-2018 16:56:49 UTC/GMT.

### Disclaimer

Bioprognos has not developed the Prostate Imaging Report and Database System (PI-RADS). PI-RADS was proposed by an international collaboration between the European Society of Uroradiology (ESUR), the American College of Radiology (ACR), and the Admetech Foundation in 2011 and finally released in 2015 as a method to help in radiology findings classification. 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. Bioprognos has implemented it for training or educational purposes only. You assume total responsibility for your use.