## PI-RADS version 2.0: how accurate are you for a proper communication?

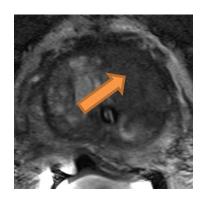
M. Hauser, MD¹, M. Roux, MD¹, M. Valerio, MD², R. Meuli, MD¹, J-Y. Meuwly, MD¹ LAUSANNE UNIVERSITY HOSPITAL . DEPARTMENT OF RADIOLOGY! . DEPARTMENT OF UROLOGY2 . 1011 LAUSANNE,





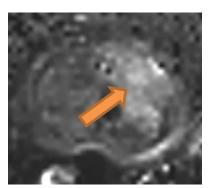
## Case 4: Chronic urinary retention. Malignancy?

T<sub>2</sub>w



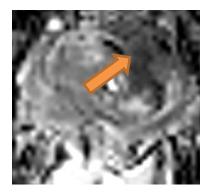
Non-circumscribed homogeneous hypointense area in the TZ, mid prostate, median region, anterior and posterior on the left >1.5 cm

b-1400



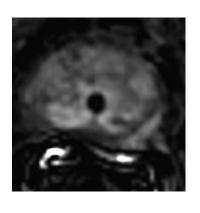
Markedly hyperintense region,

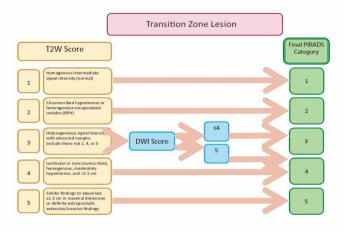
**ADC** 



Markedly hypointense region

**DCE** 





In the TZ, dominant sequence is T2w PIRADS v2.0 = 5

