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

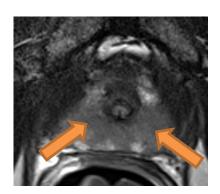
M. Hauser, MD1, M. Roux, MD1, M. Valerio, MD2, R. Meuli, MD1, J-Y. Meuwly, MD1 LAUSANNE UNIVERSITY HOSPITAL · DEPARTMENT OF RADIOLOGY! · DEPARTMENT OF UROLOGY2 · 1011 LAUSANNE,





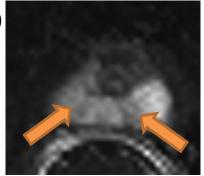
Case 1: Known prostate cancer, follow-up.

T2w



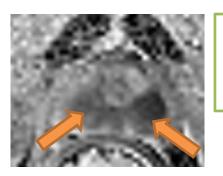
Homogeneous hypointense mass confined to prostate, bilaterally in the apex, lateral and medial, >1.5 cm.

b-1400



Markedly hyperintense lesion, confined to the prostate, bilaterally in the apex, lateral and medial, >1.5 cm.

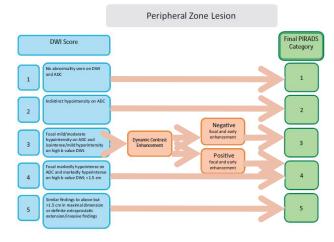
ADC



Markedly hyporintense lesion, confined to the prostate, , bilaterally in the apex, lateral and medial, >1.5 cm.

DCE





In the PZ, dominant sequence is DWI



PIRADS v2.0 = 5