## Primer prueba de reporte

PI-RADS v2.1 is not a comprehensive prostate cancer diagnosis document and should be used in conjunction with other current resources. For example, it does not address the use of MRI for detection of suspected recurrent prostate cancer following therapy, progression during surveillance, or the use of MRI for evaluation of other parts of the body (e.g. skeletal system) that may be involved with prostate cancer. Furthermore, it does not elucidate or prescribe optimal technical parameters; only those that should result in an acceptable mpMRI examination.

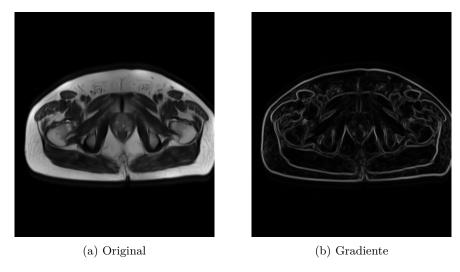


Figure 1: Prueba de imágenes

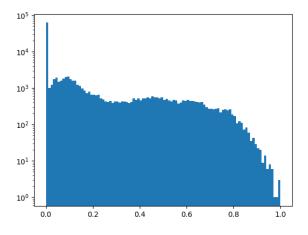


Figure 2: Histograma

## Información General

• MagneticFieldStrength: 3

• (0008, 0020) Study Date DA: '20210922'

• (0010, 0010) Patient's Name PN: 'Prostata'

• (0010, 0040) Patient's Sex CS: 'O'

• (0018, 0050) Slice Thickness DS: '6.0'

## Información de la Imágen

• Size: 360x320

• max: 2933 min: 0

• mean: 391.69512152777776