

ImageID	Image identifier.
StudyDate_DICOM	Date of study (DICOM record).
StudyID	Study identifier.
PatientID	Patient identifier.
PatientBirth	Patient birth.
PatientSex_DICOM	Patient Sex (DICOM record).
ViewPosition_DICOM	<a href="https://dicom.innolitics.com/ciods/digital-x-ray-image/dx-positioning/00185101">https://dicom.innolitics.com/ciods/digital-x-ray-image/dx-positioning/00185101</a> .
Projection	As the previous but filled for CR images.
MethodProjection	Manual review or made by a neural network.
Pediatric	If pediatric X-ray image.
Modality_DICOM	CR (Computed Radiography) or DX (Digital Radiography).
Manufacturer_DICOM	Manufacturer of the X-ray acquisition device.
PhotometricInterpretation_DICOM	<a href="https://dicom.innolitics.com/ciods/digital-x-ray-image/general-image/00880200/00280004">https://dicom.innolitics.com/ciods/digital-x-ray-image/general-image/00880200/00280004</a>
PixelRepresentation_DICOM	<a href="https://dicom.innolitics.com/ciods/digital-x-ray-image/image-pixel/00280103">https://dicom.innolitics.com/ciods/digital-x-ray-image/image-pixel/00280103</a>
PixelAspectRatio_DICOM	<a href="https://dicom.innolitics.com/ciods/digital-x-ray-image/image-pixel/00280034">https://dicom.innolitics.com/ciods/digital-x-ray-image/image-pixel/00280034</a>
SpatialResolution_DICOM	<a href="https://dicom.innolitics.com/ciods/digital-x-ray-image/general-equipment/00181050">https://dicom.innolitics.com/ciods/digital-x-ray-image/general-equipment/00181050</a>
BitsStored_DICOM	<a href="https://dicom.innolitics.com/ciods/digital-x-ray-image/image-pixel/00280101">https://dicom.innolitics.com/ciods/digital-x-ray-image/image-pixel/00280101</a>
WindowCenter_DICOM	<a href="https://dicom.innolitics.com/ciods/digital-x-ray-image/dx-image/00281050">https://dicom.innolitics.com/ciods/digital-x-ray-image/dx-image/00281050</a>
WindowWidth_DICOM	<a href="https://dicom.innolitics.com/ciods/digital-x-ray-image/dx-image/00281051">https://dicom.innolitics.com/ciods/digital-x-ray-image/dx-image/00281051</a>
Rows_DICOM	<a href="https://dicom.innolitics.com/ciods/digital-x-ray-image/general-image/00880200/00280010">https://dicom.innolitics.com/ciods/digital-x-ray-image/general-image/00880200/00280010</a>
Columns_DICOM	<a href="https://dicom.innolitics.com/ciods/digital-x-ray-image/general-image/00880200/00280011">https://dicom.innolitics.com/ciods/digital-x-ray-image/general-image/00880200/00280011</a>
XRayTubeCurrent_DICOM	<a href="https://dicom.innolitics.com/ciods/digital-x-ray-image/x-ray-acquisition-dose/00181151">https://dicom.innolitics.com/ciods/digital-x-ray-image/x-ray-acquisition-dose/00181151</a>
Exposure_DICOM	<a href="https://dicom.innolitics.com/ciods/digital-x-ray-image/x-ray-generation/00181152">https://dicom.innolitics.com/ciods/digital-x-ray-image/x-ray-generation/00181152</a>
ExposureInuAs_DICOM	<a href="https://dicom.innolitics.com/ciods/digital-x-ray-image/x-ray-acquisition-dose/00188150">https://dicom.innolitics.com/ciods/digital-x-ray-image/x-ray-acquisition-dose/00188150</a>
ExposureTime	<a href="https://dicom.innolitics.com/ciods/digital-x-ray-image/x-ray-acquisition-dose/00181150">https://dicom.innolitics.com/ciods/digital-x-ray-image/x-ray-acquisition-dose/00181150</a>
RelativeXRayExposure_DICOM	<a href="https://dicom.innolitics.com/ciods/digital-x-ray-image/x-ray-acquisition-dose/00181405">https://dicom.innolitics.com/ciods/digital-x-ray-image/x-ray-acquisition-dose/00181405</a>
Labels	Disease labels.
Group	Classification labels.
Partition	Train [tr], test [te], validation [dev].
Subject_occurrences	Patient occurrences.
Partition_occurrences	Partition occurrences.
Partitionlabel_occurrences	Classification labels occurrences per partition.
Valid	Well-formed image.
Blurry	Blurry image.
Rotation_needed	Rotation angle needed.
Repeat	Those entries with the same number are the same image with different number. With exception of -1 that denotes the uniqueness of the image.
Observations	The reason of the invalidity of the image.