MedCLIP View Classification on IU-CXR (Normal-only (MeSH/Problems))

Total samples (Frontal + Lateral): 2663

Normalized accuracy: 0.5449 (1451 / 2663)
CLAHE accuracy: 0.4946 (1317 / 2663)

Misclassified (Normalized): 1212
Misclassified (CLAHE):   1346

How to read the confusion matrices:
- Rows = Ground Truth (GT) view, Columns = Predicted view.
- Order of classes: [Frontal, Lateral].

Timing (per-image, CPU-only):
- Normalized avg / median: 106.40 / 101.82 ms
- CLAHE avg / median: 106.87 / 101.46 ms
- Max (normalized): 718.24 ms
- Max (CLAHE):   1483.47 ms

Overall interpretation:
- On this subset, normalized images perform slightly better or similar to CLAHE.
- Off-diagonal counts in the confusion matrices indicate how often views are flipped between Frontal and Lateral; l
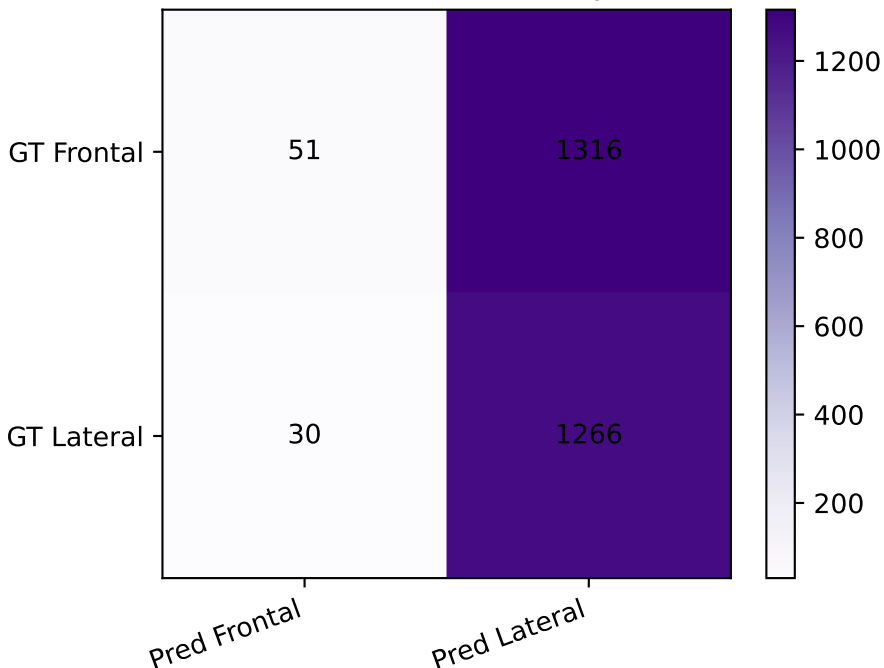
Confusion Matrix - Normalized (Normal-only (MeSH/Problems))
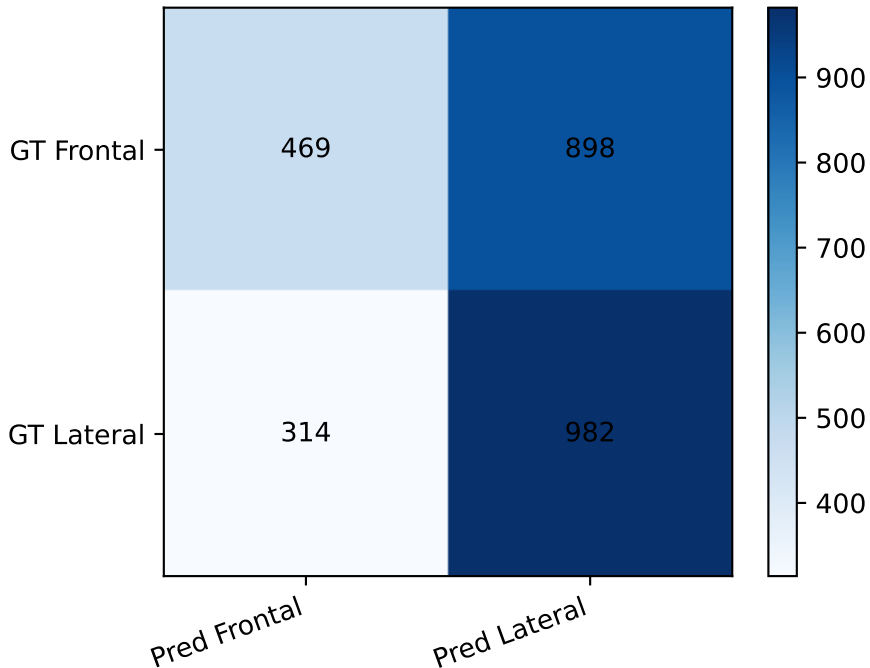
Normalized: accuracy = 54.49% on 2663 images.
- GT Frontal: 469 correctly predicted as Frontal, 898 misclassified as Lateral.
- GT Lateral: 982 correctly predicted as Lateral, 314 misclassified as Frontal.
- Model tends to flip Frontal views into Lateral more often than vice versa.

Confusion Matrix - CLAHE (Normal-only (MeSH/Problems))

CLAHE: accuracy = 49.46% on 2663 images.
- GT Frontal: 51 correctly predicted as Frontal, 1316 misclassified as Lateral.
- GT Lateral: 1266 correctly predicted as Lateral, 30 misclassified as Frontal.
- Model tends to flip Frontal views into Lateral more often than vice versa.
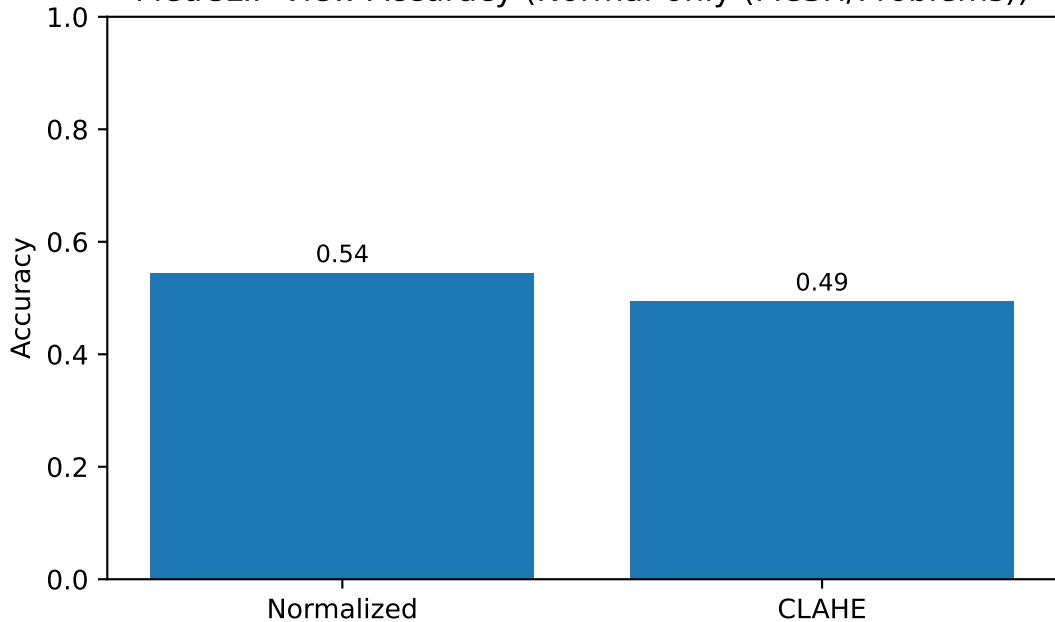
MedCLIP View Accuracy (Normal-only (MeSH/Problems))

Interpretation: bars compare overall view-classification accuracy for normalized vs CLAHE ima

Inference time distribution (CPU) - Normal-only (MeSH/Problems)
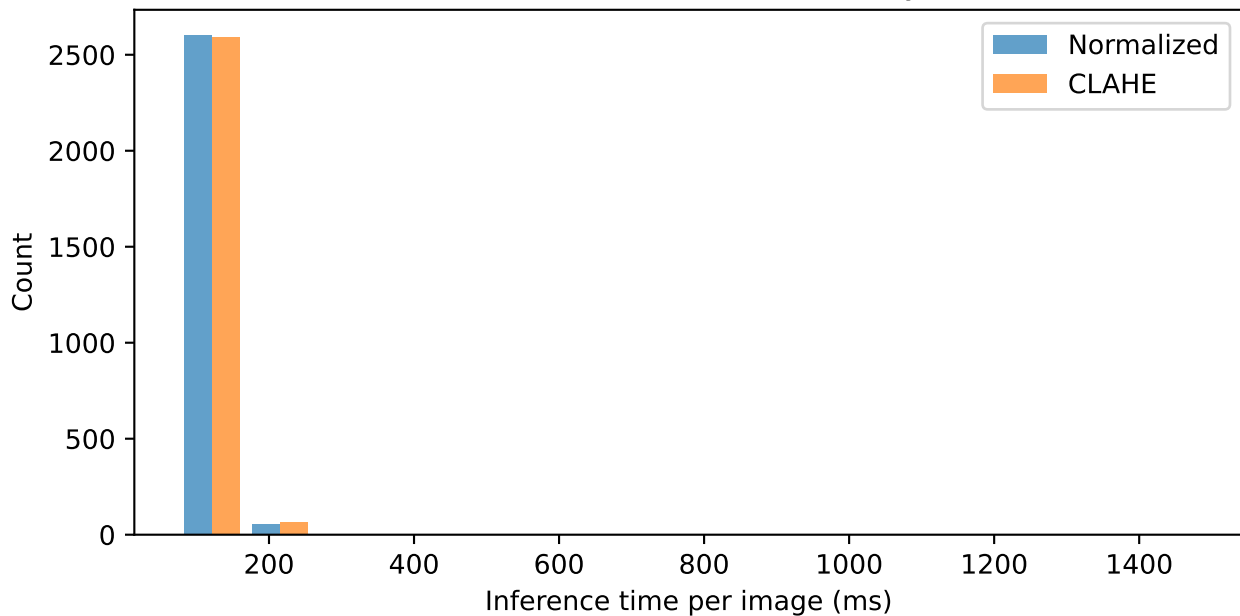
Interpretation: both distributions cluster around ~101.8–101.5 ms. Overlap indicates similar latency for norm

Inference time boxplot - Normal-only (MeSH/Problems)

Interpretation: the boxplot summarizes median, IQR, and outliers for per-image inference time

Normal-only (MeSH/Problems) – Per-image predictions (rows 1–18 of 2663)

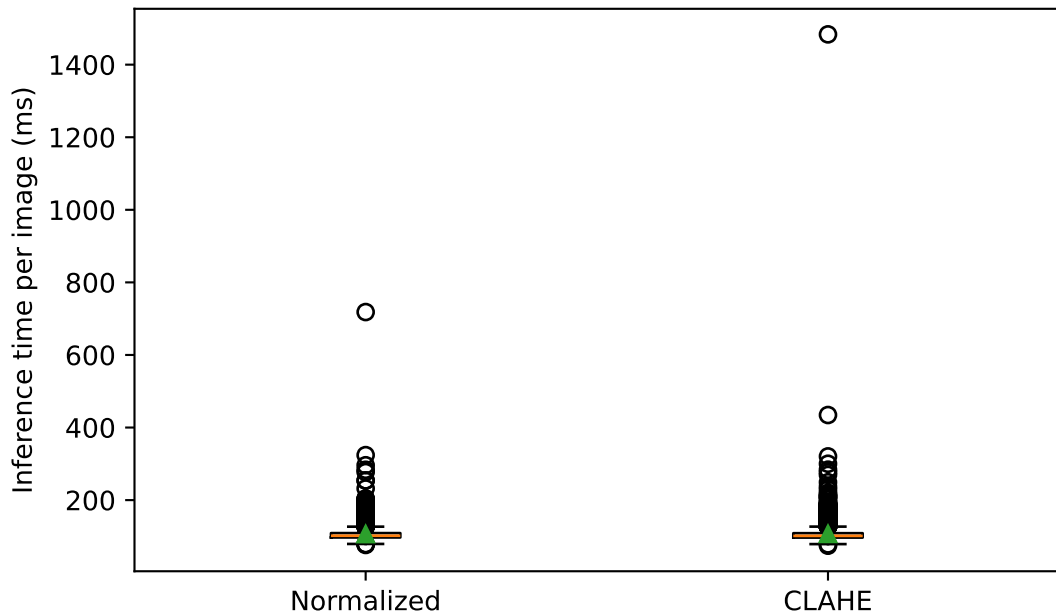| UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1	1_IM-0001-4001.dcm.png	Frontal	Frontal	Lateral	92.22	90.28		True	False
1	1_IM-0001-3001.dcm.png	Lateral	Lateral	Lateral	88.57	91.11		True	False
3	3_IM-1384-1001.dcm.png	Frontal	Frontal	Lateral	82.04	84.96		True	False
3	3_IM-1384-2001.dcm.png	Lateral	Lateral	Lateral	85.22	88.97		True	False
6	6_IM-2192-1001.dcm.png	Frontal	Lateral	Lateral	87.35	87.31		True	False
6	6_IM-2192-2001.dcm.png	Lateral	Lateral	Lateral	80.32	78.81		True	False
8	8_IM-2333-1001.dcm.png	Frontal	Frontal	Frontal	85.13	77.94		True	False
8	8_IM-2333-2001.dcm.png	Lateral	Lateral	Lateral	79.39	95.64		True	False
11	11_IM-0067-1001.dcm.png	Frontal	Frontal	Lateral	79.57	87.19		True	False
11	11_IM-0067-2001.dcm.png	Lateral	Frontal	Lateral	83.52	88.58		True	False
12	12_IM-0133-1001.dcm.png	Frontal	Frontal	Lateral	84.58	87.91		True	False
12	12_IM-0133-2001.dcm.png	Lateral	Frontal	Lateral	163.46	88.12		True	False
17	17_IM-0460-2001.dcm.png	Frontal	Lateral	Lateral	97.54	99.22		True	False
17	17_IM-0460-1001.dcm.png	Lateral	Lateral	Lateral	89.06	95.02		True	False
20	20_IM-0653-1001.dcm.png	Frontal	Frontal	Lateral	90.67	86.85		True	False
20	20_IM-0653-1002.dcm.png	Lateral	Lateral	Lateral	89.60	87.95		True	False
22	22_IM-0810-1001.dcm.png	Frontal	Lateral	Lateral	91.93	87.83		True	False
22	22_IM-0810-2001.dcm.png	Lateral	Lateral	Lateral	94.05	83.55		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
23	23_IM-0879-1001.dcm.png	Frontal	Lateral	Lateral	93.35	85.78		True	False
23	23_IM-0879-2001.dcm.png	Lateral	Lateral	Lateral	81.28	84.29		True	False
24	24_IM-0949-1001.dcm.png	Frontal	Frontal	Lateral	90.79	88.13		True	False
24	24_IM-0949-2001.dcm.png	Lateral	Frontal	Lateral	92.00	89.91		True	False
30	30_IM-1385-1001.dcm.png	Frontal	Lateral	Lateral	86.15	91.00		True	False
30	30_IM-1385-2001.dcm.png	Lateral	Frontal	Lateral	93.95	93.40		True	False
34	34_IM-1644-1001.dcm.png	Frontal	Lateral	Lateral	84.67	89.69		True	False
34	34_IM-1644-2001.dcm.png	Lateral	Lateral	Lateral	79.25	90.13		True	False
36	36_IM-1776-1001.dcm.png	Frontal	Lateral	Lateral	93.38	91.48		True	False
36	36_IM-1776-2001.dcm.png	Lateral	Lateral	Lateral	87.03	89.00		True	False
38	38_IM-1911-1001.dcm.png	Frontal	Lateral	Lateral	79.41	92.30		True	False
38	38_IM-1911-2001.dcm.png	Lateral	Frontal	Lateral	83.25	89.64		True	False
42	42_IM-2063-1001.dcm.png	Frontal	Frontal	Frontal	88.82	88.67		True	False
42	42_IM-2063-2001.dcm.png	Lateral	Frontal	Lateral	92.82	90.79		True	False
42	42_IM-2063-3001.dcm.png	Lateral	Lateral	Lateral	91.37	94.69		True	False
44	44_IM-2078-1001.dcm.png	Frontal	Lateral	Lateral	91.51	84.41		True	False
46	46_IM-2090-1001.dcm.png	Frontal	Lateral	Lateral	86.17	87.53		True	False
46	46_IM-2090-3003.dcm.png	Lateral	Lateral	Lateral	84.92	90.29		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
52	52_IM-2131-1001.dcm.png	Frontal	Frontal	Lateral	95.10	83.64		True	False
52	52_IM-2131-2001.dcm.png	Lateral	Lateral	Lateral	90.35	85.76		True	False
56	56_IM-2160-2002.dcm.png	Frontal	Frontal	Lateral	92.26	91.23		True	False
56	56_IM-2160-3003.dcm.png	Lateral	Lateral	Lateral	87.12	80.75		True	False
65	65_IM-2228-4004.dcm.png	Frontal	Lateral	Lateral	92.11	94.02		True	False
65	65_IM-2228-2001.dcm.png	Lateral	Lateral	Lateral	86.63	90.39		True	False
66	66_IM-2236-1001.dcm.png	Frontal	Frontal	Lateral	88.46	95.07		True	False
66	66_IM-2236-1002.dcm.png	Lateral	Lateral	Lateral	98.00	95.11		True	False
68	68_IM-2251-1001.dcm.png	Frontal	Lateral	Lateral	80.10	89.66		True	False
69	69_IM-2258-1001.dcm.png	Frontal	Lateral	Lateral	85.53	87.78		True	False
69	69_IM-2258-2001.dcm.png	Lateral	Lateral	Lateral	85.47	86.18		True	False
71	71_IM-2273-1001.dcm.png	Frontal	Frontal	Lateral	93.20	86.29		True	False
72	72_IM-2280-1001.dcm.png	Frontal	Lateral	Lateral	94.28	94.39		True	False
72	72_IM-2280-2001.dcm.png	Lateral	Lateral	Lateral	82.95	86.94		True	False
79	79_IM-2329-1001.dcm.png	Frontal	Frontal	Lateral	90.93	88.05		True	False
79	79_IM-2329-2001.dcm.png	Lateral	Lateral	Lateral	92.91	91.67		True	False
80	80_IM-2333-1001.dcm.png	Frontal	Lateral	Lateral	90.69	95.06		True	False
80	80_IM-2333-3001.dcm.png	Frontal	Lateral	Lateral	92.87	91.74		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
80	80_IM-2333-2001.dcm.png	Lateral	Lateral	Lateral	94.77	80.10		True	False
81	81_IM-2343-2001.dcm.png	Lateral	Lateral	Lateral	86.93	96.96		True	False
83	83_IM-2358-1001.dcm.png	Frontal	Frontal	Lateral	88.04	94.25		True	False
83	83_IM-2358-1002.dcm.png	Lateral	Lateral	Lateral	81.63	103.80		True	False
86	86_IM-2380-1001.dcm.png	Frontal	Frontal	Lateral	86.08	84.07		True	False
86	86_IM-2380-3001.dcm.png	Frontal	Frontal	Lateral	86.05	89.47		True	False
86	86_IM-2380-2001.dcm.png	Lateral	Frontal	Lateral	83.35	84.11		True	False
87	87_IM-2390-1001.dcm.png	Frontal	Lateral	Lateral	93.31	94.27		True	False
87	87_IM-2390-2001.dcm.png	Lateral	Lateral	Lateral	85.86	87.50		True	False
89	89_IM-2402-1001.dcm.png	Frontal	Lateral	Lateral	93.28	95.65		True	False
89	89_IM-2402-2001.dcm.png	Lateral	Frontal	Lateral	88.58	89.33		True	False
94	94_IM-2436-1001.dcm.png	Frontal	Lateral	Lateral	93.83	92.72		True	False
94	94_IM-2436-2001.dcm.png	Lateral	Lateral	Lateral	86.96	87.42		True	False
96	96_IM-2450-2002.dcm.png	Frontal	Lateral	Lateral	86.05	92.32		True	False
96	96_IM-2450-3003.dcm.png	Lateral	Lateral	Lateral	94.23	91.36		True	False
100	100_IM-0002-1001.dcm.png	Frontal	Lateral	Lateral	85.20	93.31		True	False
100	100_IM-0002-2001.dcm.png	Lateral	Lateral	Lateral	97.94	80.18		True	False
106	106_IM-0042-1001.dcm.png	Frontal	Lateral	Lateral	80.74	82.76		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
106	106_IM-0042-2001.dcm.png	Lateral	Lateral	Lateral	81.93	91.30		True	False
107	107_IM-0049-1001.dcm.png	Frontal	Lateral	Lateral	95.37	92.51		True	False
107	107_IM-0049-2001.dcm.png	Lateral	Frontal	Lateral	91.69	90.67		True	False
110	110_IM-0067-1001.dcm.png	Frontal	Lateral	Lateral	79.71	90.87		True	False
110	110_IM-0067-2001.dcm.png	Lateral	Lateral	Lateral	88.79	88.50		True	False
114	114_IM-0096-1001.dcm.png	Frontal	Frontal	Lateral	89.58	88.00		True	False
114	114_IM-0096-2001.dcm.png	Lateral	Lateral	Lateral	85.94	93.89		True	False
117	117_IM-0114-2002.dcm.png	Frontal	Lateral	Lateral	89.80	92.44		True	False
117	117_IM-0114-3003.dcm.png	Lateral	Lateral	Lateral	87.62	96.95		True	False
119	119_IM-0128-1001.dcm.png	Frontal	Lateral	Lateral	86.89	90.62		True	False
121	121_IM-0142-1001.dcm.png	Frontal	Frontal	Frontal	90.75	92.39		True	False
121	121_IM-0142-2001.dcm.png	Lateral	Frontal	Frontal	88.08	89.99		True	False
129	129_IM-0189-1001.dcm.png	Frontal	Lateral	Lateral	81.76	86.60		True	False
129	129_IM-0189-2001.dcm.png	Lateral	Frontal	Lateral	91.72	89.98		True	False
133	133_IM-0212-1001.dcm.png	Frontal	Lateral	Lateral	89.00	83.53		True	False
133	133_IM-0212-2001.dcm.png	Lateral	Lateral	Lateral	96.57	88.17		True	False
133	133_IM-0212-3001.dcm.png	Lateral	Frontal	Lateral	85.90	92.49		True	False
135	135_IM-0227-1001.dcm.png	Frontal	Frontal	Lateral	88.40	91.45		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
135	135_IM-0227-3003.dcm.png	Lateral	Frontal	Lateral	101.80	97.45		True	False
136	136_IM-0233-1001.dcm.png	Frontal	Frontal	Frontal	97.95	86.82		True	False
136	136_IM-0233-1002.dcm.png	Lateral	Lateral	Lateral	94.39	96.23		True	False
138	138_IM-0244-1001.dcm.png	Frontal	Frontal	Lateral	93.66	93.48		True	False
138	138_IM-0244-2001.dcm.png	Lateral	Lateral	Lateral	87.53	87.00		True	False
141	141_IM-0260-1001.dcm.png	Frontal	Lateral	Lateral	93.37	87.40		True	False
141	141_IM-0260-2001.dcm.png	Lateral	Frontal	Lateral	94.84	90.57		True	False
142	142_IM-0267-1001.dcm.png	Frontal	Frontal	Lateral	89.30	83.13		True	False
142	142_IM-0267-2001.dcm.png	Lateral	Frontal	Lateral	88.89	92.02		True	False
147	147_IM-0303-1001.dcm.png	Frontal	Lateral	Lateral	86.82	81.31		True	False
149	149_IM-0315-1001.dcm.png	Frontal	Lateral	Lateral	87.48	88.58		True	False
149	149_IM-0315-1002.dcm.png	Lateral	Lateral	Lateral	89.92	78.78		True	False
154	154_IM-0350-1001.dcm.png	Frontal	Lateral	Lateral	93.39	89.68		True	False
154	154_IM-0350-2001.dcm.png	Lateral	Lateral	Lateral	87.44	86.97		True	False
157	157_IM-0372-1001.dcm.png	Frontal	Lateral	Lateral	91.00	88.84		True	False
158	158_IM-0377-1001.dcm.png	Frontal	Frontal	Lateral	93.55	85.00		True	False
158	158_IM-0377-2001.dcm.png	Lateral	Frontal	Lateral	89.58	86.11		True	False
162	162_IM-0401-1001.dcm.png	Frontal	Frontal	Lateral	87.88	83.67		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
162	162_IM-0401-2001.dcm.png	Lateral	Frontal	Lateral	86.57	88.12		True	False
164	164_IM-0419-1001.dcm.png	Frontal	Frontal	Lateral	88.62	82.68		True	False
164	164_IM-0419-2001.dcm.png	Lateral	Frontal	Lateral	90.57	94.63		True	False
169	169_IM-0452-1001.dcm.png	Frontal	Frontal	Lateral	84.77	90.49		True	False
169	169_IM-0452-2001.dcm.png	Lateral	Frontal	Lateral	92.33	87.57		True	False
171	171_IM-0468-1001.dcm.png	Frontal	Lateral	Lateral	96.82	79.46		True	False
171	171_IM-0468-3003.dcm.png	Lateral	Lateral	Lateral	89.57	93.11		True	False
176	176_IM-0496-1001.dcm.png	Frontal	Frontal	Lateral	92.84	92.59		True	False
176	176_IM-0496-2001.dcm.png	Lateral	Frontal	Lateral	89.09	93.07		True	False
186	186_IM-0558-1001.dcm.png	Frontal	Frontal	Lateral	87.79	85.50		True	False
186	186_IM-0558-2001.dcm.png	Lateral	Lateral	Lateral	151.21	96.92		True	False
190	190_IM-0583-1001.dcm.png	Frontal	Lateral	Lateral	87.34	81.27		True	False
190	190_IM-0583-3001.dcm.png	Lateral	Frontal	Lateral	95.72	91.52		True	False
191	191_IM-0591-1001.dcm.png	Frontal	Lateral	Lateral	91.38	96.62		True	False
191	191_IM-0591-2001.dcm.png	Lateral	Lateral	Lateral	94.54	90.30		True	False
195	195_IM-0618-1002.dcm.png	Frontal	Lateral	Lateral	103.46	87.88		True	False
195	195_IM-0618-1001.dcm.png	Lateral	Lateral	Lateral	98.86	107.20		True	False
196	196_IM-0626-1001.dcm.png	Frontal	Frontal	Lateral	98.15	96.83		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
200	200_IM-0653-1001.dcm.png	Frontal	Frontal	Lateral	101.88	106.24		True	False
200	200_IM-0653-2002.dcm.png	Lateral	Lateral	Lateral	101.98	103.56		True	False
203	203_IM-0675-1001.dcm.png	Frontal	Lateral	Lateral	99.90	109.99		True	False
204	204_IM-0683-1001.dcm.png	Frontal	Frontal	Lateral	104.15	105.97		True	False
207	207_IM-0703-1001.dcm.png	Frontal	Frontal	Frontal	93.75	99.33		True	False
207	207_IM-0703-2001.dcm.png	Lateral	Lateral	Lateral	101.90	101.71		True	False
208	208_IM-0711-1001.dcm.png	Frontal	Lateral	Lateral	96.72	96.24		True	False
208	208_IM-0711-1002.dcm.png	Lateral	Lateral	Lateral	95.51	99.18		True	False
211	211_IM-0740-1001.dcm.png	Frontal	Lateral	Lateral	101.58	105.56		True	False
211	211_IM-0740-1002.dcm.png	Lateral	Lateral	Lateral	99.95	90.48		True	False
217	217_IM-0786-1001.dcm.png	Frontal	Lateral	Lateral	96.54	104.60		True	False
217	217_IM-0786-2001.dcm.png	Lateral	Frontal	Lateral	95.07	99.12		True	False
219	219_IM-0799-1001.dcm.png	Frontal	Frontal	Lateral	94.50	101.41		True	False
219	219_IM-0799-2001.dcm.png	Lateral	Lateral	Lateral	108.55	107.65		True	False
222	222_IM-0823-1001.dcm.png	Frontal	Lateral	Lateral	102.26	102.86		True	False
222	222_IM-0823-3003.dcm.png	Lateral	Lateral	Lateral	99.37	98.94		True	False
224	224_IM-0837-1001.dcm.png	Frontal	Lateral	Lateral	93.56	121.84		True	False
224	224_IM-0837-2001.dcm.png	Lateral	Lateral	Lateral	90.43	91.96		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
225	225_IM-0844-1001.dcm.png	Frontal	Frontal	Lateral	97.18	107.21		True	False
225	225_IM-0844-2001.dcm.png	Lateral	Lateral	Lateral	94.79	90.02		True	False
226	226_IM-0851-1001.dcm.png	Frontal	Lateral	Lateral	108.96	99.02		True	False
226	226_IM-0851-2001.dcm.png	Lateral	Lateral	Lateral	108.57	142.69		True	False
234	234_IM-0906-0001-0001.dcm.png	Frontal	Lateral	Lateral	92.79	94.06		True	False
234	234_IM-0906-0001-0002.dcm.png	Lateral	Lateral	Lateral	95.57	98.18		True	False
236	236_IM-0924-1001.dcm.png	Frontal	Frontal	Lateral	103.06	94.66		True	False
236	236_IM-0924-1002.dcm.png	Lateral	Lateral	Lateral	97.73	100.00		True	False
238	238_IM-0939-1001.dcm.png	Frontal	Lateral	Lateral	93.31	95.58		True	False
238	238_IM-0939-2001.dcm.png	Lateral	Lateral	Lateral	108.75	97.30		True	False
239	239_IM-0944-1001.dcm.png	Frontal	Lateral	Lateral	94.52	97.47		True	False
239	239_IM-0944-1002.dcm.png	Lateral	Lateral	Lateral	93.94	98.29		True	False
241	241_IM-0955-1001.dcm.png	Frontal	Lateral	Lateral	104.77	122.00		True	False
242	242_IM-0963-1001.dcm.png	Frontal	Frontal	Lateral	97.56	92.26		True	False
242	242_IM-0963-2001.dcm.png	Lateral	Frontal	Lateral	94.61	89.49		True	False
243	243_IM-0971-2001.dcm.png	Frontal	Lateral	Lateral	98.00	201.62		True	False
244	244_IM-0978-1001.dcm.png	Frontal	Lateral	Lateral	96.53	98.91		True	False
246	246_IM-0992-1002001.dcm.png	Frontal	Lateral	Lateral	163.41	99.70		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
246	246_IM-0992-1003002.dcm.png	Lateral	Lateral	Lateral	172.68	300.20		True	False
247	247_IM-1000-1001.dcm.png	Frontal	Frontal	Lateral	151.34	151.34		True	False
247	247_IM-1000-2001.dcm.png	Lateral	Frontal	Frontal	718.24	237.15		True	False
252	252_IM-1038-1001.dcm.png	Frontal	Lateral	Lateral	131.04	203.63		True	False
252	252_IM-1038-2001.dcm.png	Lateral	Lateral	Lateral	122.98	276.55		True	False
255	255_IM-1058-1001.dcm.png	Frontal	Lateral	Lateral	232.08	434.50		True	False
255	255_IM-1058-2001.dcm.png	Lateral	Frontal	Frontal	109.10	156.13		True	False
259	259_IM-1083-1001.dcm.png	Frontal	Frontal	Lateral	120.53	112.74		True	False
259	259_IM-1083-1002.dcm.png	Lateral	Frontal	Lateral	91.26	95.93		True	False
261	261_IM-1100-1001.dcm.png	Frontal	Lateral	Lateral	118.85	103.14		True	False
261	261_IM-1100-12012.dcm.png	Frontal	Lateral	Lateral	98.57	112.65		True	False
261	261_IM-1100-3003.dcm.png	Lateral	Lateral	Lateral	100.70	98.66		True	False
262	262_IM-1109-1001.dcm.png	Frontal	Lateral	Lateral	143.69	103.66		True	False
263	263_IM-1116-2001.dcm.png	Lateral	Lateral	Lateral	100.07	103.10		True	False
264	264_IM-1125-1001.dcm.png	Frontal	Lateral	Lateral	96.46	98.17		True	False
264	264_IM-1125-2001.dcm.png	Lateral	Frontal	Lateral	103.37	104.80		True	False
269	269_IM-1161-1001.dcm.png	Frontal	Lateral	Lateral	104.03	98.59		True	False
269	269_IM-1161-2001.dcm.png	Lateral	Lateral	Lateral	101.84	118.32		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
270	270_IM-1168-1001.dcm.png	Frontal	Lateral	Lateral	125.05	97.39		True	False
270	270_IM-1168-2001.dcm.png	Lateral	Frontal	Lateral	92.10	119.25		True	False
271	271_IM-1176-1001.dcm.png	Frontal	Lateral	Lateral	111.11	129.51		True	False
271	271_IM-1176-2001.dcm.png	Lateral	Lateral	Lateral	151.31	103.38		True	False
272	272_IM-1182-1001.dcm.png	Frontal	Lateral	Lateral	103.77	123.18		True	False
272	272_IM-1182-2001.dcm.png	Lateral	Lateral	Lateral	108.93	135.57		True	False
275	275_IM-1200-1001.dcm.png	Frontal	Frontal	Lateral	103.09	99.58		True	False
275	275_IM-1200-2001.dcm.png	Lateral	Lateral	Lateral	97.92	98.96		True	False
276	276_IM-1207-1001.dcm.png	Frontal	Lateral	Lateral	104.56	120.24		True	False
276	276_IM-1207-1002.dcm.png	Lateral	Lateral	Lateral	118.23	126.73		True	False
279	279_IM-1224-1001-0002.dcm.png	Frontal	Frontal	Lateral	97.26	111.95		True	False
279	279_IM-1224-1001-0001.dcm.png	Lateral	Lateral	Lateral	111.52	107.17		True	False
281	281_IM-1238-2001.dcm.png	Lateral	Lateral	Lateral	119.18	103.11		True	False
282	282_IM-1243-1001.dcm.png	Frontal	Lateral	Lateral	98.82	125.63		True	False
282	282_IM-1243-1002.dcm.png	Lateral	Lateral	Lateral	95.62	99.32		True	False
282	282_IM-1243-1003.dcm.png	Lateral	Lateral	Lateral	118.93	105.74		True	False
283	283_IM-1248-1001.dcm.png	Frontal	Lateral	Lateral	108.33	100.02		True	False
283	283_IM-1248-2001.dcm.png	Lateral	Lateral	Lateral	104.49	103.43		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
284	284_IM-1252-5005.dcm.png	Frontal	Lateral	Lateral	112.00	108.15		True	False
284	284_IM-1252-1001.dcm.png	Lateral	Lateral	Lateral	89.78	100.15		True	False
287	287_IM-1276-4004.dcm.png	Frontal	Lateral	Lateral	103.06	100.49		True	False
287	287_IM-1276-1001.dcm.png	Lateral	Lateral	Lateral	107.20	107.25		True	False
291	291_IM-1313-1001.dcm.png	Frontal	Lateral	Lateral	113.57	114.03		True	False
291	291_IM-1313-2001.dcm.png	Lateral	Lateral	Lateral	112.34	126.94		True	False
298	298_IM-1369-1001.dcm.png	Frontal	Frontal	Lateral	111.83	94.08		True	False
298	298_IM-1369-2001.dcm.png	Lateral	Lateral	Lateral	113.54	141.04		True	False
301	301_IM-1389-1001.dcm.png	Frontal	Lateral	Lateral	103.42	107.03		True	False
301	301_IM-1389-2001.dcm.png	Lateral	Lateral	Lateral	97.80	103.11		True	False
306	306_IM-1426-1001.dcm.png	Frontal	Lateral	Lateral	88.81	105.98		True	False
306	306_IM-1426-2001.dcm.png	Lateral	Lateral	Lateral	122.20	118.27		True	False
307	307_IM-1432-1001.dcm.png	Frontal	Frontal	Lateral	93.79	82.71		True	False
307	307_IM-1432-2001.dcm.png	Lateral	Lateral	Lateral	101.82	101.94		True	False
309	309_IM-1444-1001.dcm.png	Frontal	Frontal	Lateral	112.75	95.59		True	False
309	309_IM-1444-2001.dcm.png	Lateral	Frontal	Lateral	109.63	93.89		True	False
310	310_IM-1451-0001-0001.dcm.png	Frontal	Lateral	Lateral	93.70	94.34		True	False
310	310_IM-1451-0001-0002.dcm.png	Lateral	Lateral	Lateral	95.60	98.05		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
317	317_IM-1493-1001.dcm.png	Frontal	Lateral	Lateral	93.98	93.65		True	False
317	317_IM-1493-2001.dcm.png	Lateral	Lateral	Lateral	95.05	99.45		True	False
318	318_IM-1500-1001.dcm.png	Frontal	Frontal	Lateral	90.63	98.89		True	False
318	318_IM-1500-2001.dcm.png	Lateral	Frontal	Lateral	106.18	109.24		True	False
319	319_IM-1505-1001.dcm.png	Frontal	Frontal	Lateral	88.08	119.44		True	False
319	319_IM-1505-1002.dcm.png	Lateral	Lateral	Lateral	101.48	100.73		True	False
320	320_IM-1511-1001.dcm.png	Frontal	Lateral	Lateral	91.79	100.74		True	False
320	320_IM-1511-1002.dcm.png	Lateral	Lateral	Lateral	97.47	98.54		True	False
324	324_IM-1534-1001.dcm.png	Frontal	Lateral	Lateral	98.46	87.14		True	False
324	324_IM-1534-2001.dcm.png	Lateral	Frontal	Lateral	117.12	141.00		True	False
325	325_IM-1539-1001.dcm.png	Frontal	Lateral	Lateral	101.66	116.31		True	False
325	325_IM-1539-2001.dcm.png	Lateral	Lateral	Lateral	118.18	147.76		True	False
326	326_IM-1546-2002.dcm.png	Frontal	Lateral	Lateral	106.98	111.85		True	False
326	326_IM-1546-12012.dcm.png	Lateral	Lateral	Lateral	107.46	100.46		True	False
328	328_IM-1560-1001.dcm.png	Frontal	Lateral	Lateral	100.02	113.72		True	False
328	328_IM-1560-2001.dcm.png	Lateral	Lateral	Lateral	99.55	122.32		True	False
330	330_IM-1577-0001-0002.dcm.png	Frontal	Lateral	Lateral	87.23	171.62		True	False
330	330_IM-1577-0001-0001.dcm.png	Lateral	Lateral	Lateral	98.23	118.30		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
331	331_IM-1584-1001.dcm.png	Frontal	Frontal	Lateral	102.44	117.74		True	False
331	331_IM-1584-2001.dcm.png	Lateral	Lateral	Lateral	115.77	113.77		True	False
336	336_IM-1613-1001.dcm.png	Frontal	Frontal	Lateral	120.63	112.89		True	False
336	336_IM-1613-2001.dcm.png	Lateral	Frontal	Lateral	107.22	147.32		True	False
338	338_IM-1628-1001.dcm.png	Frontal	Frontal	Lateral	110.07	105.26		True	False
338	338_IM-1628-2001.dcm.png	Lateral	Lateral	Lateral	92.12	112.21		True	False
339	339_IM-1635-1001.dcm.png	Frontal	Lateral	Lateral	149.85	102.87		True	False
339	339_IM-1635-2001.dcm.png	Lateral	Lateral	Lateral	98.69	125.05		True	False
341	341_IM-1648-1001.dcm.png	Frontal	Lateral	Lateral	98.13	107.79		True	False
341	341_IM-1648-1002.dcm.png	Lateral	Lateral	Lateral	153.29	101.76		True	False
344	344_IM-1664-1001.dcm.png	Frontal	Lateral	Lateral	109.18	102.62		True	False
344	344_IM-1664-2001.dcm.png	Lateral	Lateral	Lateral	130.45	90.23		True	False
345	345_IM-1672-1001.dcm.png	Frontal	Lateral	Lateral	111.52	133.07		True	False
345	345_IM-1672-2001.dcm.png	Lateral	Lateral	Lateral	115.50	155.80		True	False
346	346_IM-1680-12012.dcm.png	Frontal	Lateral	Lateral	93.47	110.35		True	False
346	346_IM-1680-4004.dcm.png	Frontal	Lateral	Lateral	103.56	105.06		True	False
346	346_IM-1680-2001.dcm.png	Lateral	Lateral	Lateral	128.78	93.19		True	False
348	348_IM-1690-1001.dcm.png	Frontal	Lateral	Lateral	91.95	91.41		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
348	348_IM-1690-2001.dcm.png	Lateral	Lateral	Lateral	117.80	102.36		True	False
354	354_IM-1731-1001.dcm.png	Frontal	Lateral	Lateral	106.68	105.61		True	False
354	354_IM-1731-3003.dcm.png	Lateral	Lateral	Lateral	132.03	92.18		True	False
356	356_IM-1744-1001.dcm.png	Frontal	Lateral	Lateral	105.77	114.70		True	False
356	356_IM-1744-2001.dcm.png	Lateral	Lateral	Lateral	96.80	108.31		True	False
358	358_IM-1759-1001.dcm.png	Frontal	Frontal	Lateral	124.07	125.76		True	False
358	358_IM-1759-1002.dcm.png	Lateral	Lateral	Lateral	116.65	130.63		True	False
359	359_IM-1768-1001.dcm.png	Frontal	Lateral	Lateral	125.04	132.36		True	False
359	359_IM-1768-2001.dcm.png	Lateral	Lateral	Lateral	105.89	124.40		True	False
360	360_IM-1776-1001.dcm.png	Frontal	Frontal	Lateral	118.66	150.99		True	False
360	360_IM-1776-2001.dcm.png	Lateral	Lateral	Lateral	111.85	102.07		True	False
361	361_IM-1783-1001.dcm.png	Frontal	Lateral	Lateral	117.84	139.13		True	False
361	361_IM-1783-1002.dcm.png	Lateral	Lateral	Lateral	124.68	113.54		True	False
362	362_IM-1791-1001.dcm.png	Frontal	Frontal	Frontal	117.91	120.13		True	False
362	362_IM-1791-2001.dcm.png	Lateral	Lateral	Lateral	115.32	121.10		True	False
363	363_IM-1798-4004.dcm.png	Frontal	Lateral	Lateral	112.90	133.56		True	False
363	363_IM-1798-2001.dcm.png	Lateral	Frontal	Lateral	102.24	100.02		True	False
364	364_IM-1804-1001.dcm.png	Frontal	Frontal	Frontal	130.05	158.08		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
364	364_IM-1804-2001.dcm.png	Lateral	Frontal	Lateral	122.44	109.90		True	False
365	365_IM-1812-1001.dcm.png	Frontal	Frontal	Lateral	91.29	116.08		True	False
365	365_IM-1812-1002.dcm.png	Lateral	Frontal	Lateral	101.71	118.38		True	False
366	366_IM-1820-1001.dcm.png	Frontal	Lateral	Lateral	109.07	121.29		True	False
366	366_IM-1820-2001.dcm.png	Lateral	Lateral	Lateral	99.64	126.31		True	False
367	367_IM-1826-1001.dcm.png	Frontal	Lateral	Lateral	109.92	95.77		True	False
367	367_IM-1826-1002.dcm.png	Lateral	Lateral	Lateral	112.75	128.87		True	False
368	368_IM-1832-1001.dcm.png	Frontal	Frontal	Lateral	101.79	143.25		True	False
368	368_IM-1832-2001.dcm.png	Lateral	Frontal	Lateral	117.84	115.70		True	False
370	370_IM-1848-1001.dcm.png	Frontal	Lateral	Lateral	108.87	98.77		True	False
370	370_IM-1848-2001.dcm.png	Lateral	Lateral	Lateral	108.35	111.89		True	False
373	373_IM-1864-1001.dcm.png	Frontal	Lateral	Lateral	98.63	105.74		True	False
373	373_IM-1864-1002.dcm.png	Lateral	Lateral	Lateral	125.83	118.50		True	False
375	375_IM-1874-1001.dcm.png	Frontal	Lateral	Lateral	121.56	128.06		True	False
375	375_IM-1874-2001.dcm.png	Lateral	Lateral	Lateral	110.98	119.73		True	False
385	385_IM-1948-1001.dcm.png	Frontal	Lateral	Lateral	120.50	114.11		True	False
385	385_IM-1948-3001.dcm.png	Lateral	Frontal	Lateral	88.18	123.48		True	False
393	393_IM-2002-1001.dcm.png	Frontal	Frontal	Lateral	98.19	88.74		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
393	393_IM-2002-2001.dcm.png	Lateral	Lateral	Lateral	107.99	104.39		True	False
407	407_IM-2054-1001.dcm.png	Frontal	Lateral	Lateral	83.82	150.83		True	False
407	407_IM-2054-2001.dcm.png	Lateral	Lateral	Lateral	103.31	89.20		True	False
413	413_IM-2056-1001.dcm.png	Frontal	Lateral	Lateral	109.63	100.23		True	False
413	413_IM-2056-1002.dcm.png	Lateral	Lateral	Lateral	103.78	125.24		True	False
416	416_IM-2059-1001.dcm.png	Frontal	Frontal	Lateral	96.70	119.09		True	False
416	416_IM-2059-2001.dcm.png	Lateral	Frontal	Lateral	98.77	117.18		True	False
419	419_IM-2062-1001.dcm.png	Frontal	Frontal	Lateral	130.14	116.30		True	False
419	419_IM-2062-2001.dcm.png	Lateral	Frontal	Lateral	107.72	108.13		True	False
421	421_IM-2064-1001.dcm.png	Frontal	Lateral	Lateral	97.60	107.68		True	False
421	421_IM-2064-2001.dcm.png	Lateral	Lateral	Lateral	96.68	115.31		True	False
425	425_IM-2068-1001.dcm.png	Frontal	Lateral	Lateral	91.21	126.52		True	False
425	425_IM-2068-2001.dcm.png	Lateral	Lateral	Lateral	98.56	105.14		True	False
427	427_IM-2070-1001.dcm.png	Frontal	Lateral	Lateral	93.51	103.15		True	False
427	427_IM-2070-2001.dcm.png	Lateral	Frontal	Lateral	103.87	107.20		True	False
428	428_IM-2070-1001.dcm.png	Frontal	Lateral	Lateral	136.57	118.55		True	False
428	428_IM-2070-1002.dcm.png	Lateral	Lateral	Lateral	84.32	98.77		True	False
429	429_IM-2070-1001.dcm.png	Frontal	Lateral	Lateral	99.10	106.58		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
429	429_IM-2070-2001.dcm.png	Lateral	Lateral	Lateral	116.12	103.92		True	False
430	430_IM-2071-1001.dcm.png	Frontal	Frontal	Lateral	122.99	96.72		True	False
430	430_IM-2071-2001.dcm.png	Lateral	Lateral	Lateral	93.67	104.06		True	False
432	432_IM-2072-1001.dcm.png	Frontal	Lateral	Lateral	105.04	96.74		True	False
432	432_IM-2072-1002.dcm.png	Lateral	Lateral	Lateral	95.93	85.48		True	False
433	433_IM-2073-1001.dcm.png	Frontal	Lateral	Lateral	105.52	104.28		True	False
433	433_IM-2073-2001.dcm.png	Lateral	Lateral	Lateral	125.52	90.15		True	False
435	435_IM-2075-1001.dcm.png	Frontal	Lateral	Lateral	130.29	109.86		True	False
435	435_IM-2075-2001.dcm.png	Lateral	Frontal	Lateral	119.23	115.37		True	False
438	438_IM-2078-1001.dcm.png	Frontal	Lateral	Lateral	126.10	100.93		True	False
438	438_IM-2078-2001.dcm.png	Lateral	Lateral	Lateral	127.36	102.73		True	False
444	444_IM-2079-1001.dcm.png	Frontal	Frontal	Lateral	142.92	100.69		True	False
444	444_IM-2079-2001.dcm.png	Lateral	Frontal	Lateral	95.59	88.61		True	False
445	445_IM-2079-1001.dcm.png	Frontal	Frontal	Lateral	124.85	122.22		True	False
445	445_IM-2079-2001.dcm.png	Lateral	Lateral	Lateral	109.82	95.57		True	False
448	448_IM-2080-1001.dcm.png	Frontal	Frontal	Lateral	106.42	90.23		True	False
449	449_IM-2080-1001.dcm.png	Frontal	Lateral	Lateral	108.28	98.42		True	False
450	450_IM-2082-1001.dcm.png	Frontal	Frontal	Frontal	109.41	127.52		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
450	450_IM-2082-2001.dcm.png	Lateral	Lateral	Lateral	112.73	131.13		True	False
459	459_IM-2090-2001.dcm.png	Frontal	Lateral	Lateral	103.27	129.82		True	False
459	459_IM-2090-1001.dcm.png	Lateral	Lateral	Lateral	106.68	91.69		True	False
461	461_IM-2090-1001.dcm.png	Frontal	Frontal	Lateral	100.74	92.25		True	False
461	461_IM-2090-2001.dcm.png	Lateral	Lateral	Lateral	118.95	100.61		True	False
467	467_IM-2095-2001.dcm.png	Lateral	Frontal	Lateral	88.03	121.21		True	False
470	470_IM-2099-3001.dcm.png	Frontal	Lateral	Lateral	117.28	96.93		True	False
470	470_IM-2099-2001.dcm.png	Lateral	Lateral	Lateral	132.34	137.23		True	False
473	473_IM-2101-1001.dcm.png	Frontal	Lateral	Lateral	109.28	110.92		True	False
473	473_IM-2101-1002.dcm.png	Lateral	Lateral	Lateral	135.45	95.32		True	False
474	474_IM-2101-1001.dcm.png	Frontal	Lateral	Lateral	104.00	111.09		True	False
474	474_IM-2101-2001.dcm.png	Lateral	Lateral	Lateral	96.57	110.31		True	False
475	475_IM-2101-1001.dcm.png	Frontal	Lateral	Lateral	114.62	141.58		True	False
475	475_IM-2101-2001.dcm.png	Lateral	Lateral	Lateral	97.48	100.12		True	False
477	477_IM-2101-1001.dcm.png	Frontal	Lateral	Lateral	112.83	110.80		True	False
477	477_IM-2101-2001.dcm.png	Lateral	Frontal	Lateral	118.00	115.63		True	False
479	479_IM-2102-1001.dcm.png	Frontal	Lateral	Lateral	112.97	99.64		True	False
479	479_IM-2102-2001.dcm.png	Lateral	Lateral	Lateral	128.98	103.58		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
480	480_IM-2104-1001.dcm.png	Frontal	Frontal	Lateral	145.06	119.31		True	False
480	480_IM-2104-2001.dcm.png	Lateral	Frontal	Lateral	117.25	141.02		True	False
487	487_IM-2110-1001.dcm.png	Frontal	Lateral	Lateral	119.48	105.34		True	False
487	487_IM-2110-2001.dcm.png	Lateral	Lateral	Lateral	101.33	91.45		True	False
492	492_IM-2112-2002.dcm.png	Frontal	Lateral	Lateral	98.18	120.20		True	False
492	492_IM-2112-3003.dcm.png	Lateral	Lateral	Lateral	122.95	97.00		True	False
496	496_IM-2114-1001.dcm.png	Frontal	Lateral	Lateral	118.10	140.93		True	False
496	496_IM-2114-1002.dcm.png	Lateral	Lateral	Lateral	116.18	117.10		True	False
497	497_IM-2114-1001.dcm.png	Frontal	Lateral	Lateral	99.40	90.54		True	False
497	497_IM-2114-1002.dcm.png	Lateral	Frontal	Lateral	103.44	96.93		True	False
499	499_IM-2116-1001.dcm.png	Frontal	Frontal	Lateral	92.23	93.36		True	False
499	499_IM-2116-2001.dcm.png	Lateral	Lateral	Lateral	101.53	100.12		True	False
502	502_IM-2120-1001.dcm.png	Frontal	Lateral	Lateral	93.39	93.92		True	False
502	502_IM-2120-1002.dcm.png	Lateral	Frontal	Lateral	103.31	110.93		True	False
503	503_IM-2121-1001.dcm.png	Frontal	Frontal	Lateral	90.75	90.00		True	False
503	503_IM-2121-2001.dcm.png	Lateral	Frontal	Lateral	104.97	103.13		True	False
505	505_IM-2123-1001.dcm.png	Frontal	Lateral	Lateral	92.28	86.39		True	False
505	505_IM-2123-2001.dcm.png	Lateral	Lateral	Lateral	88.74	82.51		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
506	506_IM-2124-1001.dcm.png	Frontal	Frontal	Lateral	88.88	89.71		True	False
506	506_IM-2124-3003.dcm.png	Lateral	Frontal	Lateral	82.10	82.81		True	False
508	508_IM-2125-1001.dcm.png	Frontal	Lateral	Lateral	78.29	83.05		True	False
508	508_IM-2125-1002.dcm.png	Lateral	Lateral	Lateral	86.26	92.11		True	False
510	510_IM-2126-1001.dcm.png	Frontal	Lateral	Lateral	94.00	78.86		True	False
510	510_IM-2126-2001.dcm.png	Lateral	Lateral	Lateral	96.03	117.86		True	False
510	510_IM-2126-3001.dcm.png	Lateral	Lateral	Lateral	98.05	104.79		True	False
514	514_IM-2129-2001.dcm.png	Frontal	Frontal	Lateral	116.47	114.96		True	False
514	514_IM-2129-1001.dcm.png	Lateral	Lateral	Lateral	105.79	99.84		True	False
515	515_IM-2129-1001.dcm.png	Frontal	Frontal	Lateral	90.73	91.68		True	False
515	515_IM-2129-2001.dcm.png	Lateral	Lateral	Lateral	94.26	83.47		True	False
518	518_IM-2131-1001.dcm.png	Frontal	Lateral	Lateral	88.56	87.82		True	False
518	518_IM-2131-2001.dcm.png	Lateral	Lateral	Lateral	87.17	86.75		True	False
519	519_IM-2131-1001.dcm.png	Frontal	Lateral	Lateral	87.89	84.37		True	False
519	519_IM-2131-2001.dcm.png	Frontal	Lateral	Lateral	88.35	89.58		True	False
519	519_IM-2131-4001.dcm.png	Lateral	Lateral	Lateral	89.96	82.97		True	False
523	523_IM-2134-2001.dcm.png	Lateral	Lateral	Frontal	94.23	90.00		True	False
527	527_IM-2137-1001.dcm.png	Frontal	Lateral	Lateral	81.00	86.17		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
529	529_IM-2137-1001.dcm.png	Frontal	Frontal	Lateral	90.25	94.98		True	False
529	529_IM-2137-2001.dcm.png	Lateral	Lateral	Lateral	91.53	87.35		True	False
532	532_IM-2140-1001.dcm.png	Frontal	Lateral	Lateral	87.29	84.82		True	False
532	532_IM-2140-2001.dcm.png	Lateral	Lateral	Lateral	93.96	74.42		True	False
536	536_IM-2143-1001.dcm.png	Frontal	Frontal	Lateral	91.09	88.33		True	False
536	536_IM-2143-2001.dcm.png	Lateral	Lateral	Lateral	97.69	87.00		True	False
538	538_IM-2144-4004.dcm.png	Frontal	Lateral	Lateral	89.09	88.67		True	False
538	538_IM-2144-1001.dcm.png	Lateral	Lateral	Frontal	117.47	94.89		True	False
539	539_IM-2145-1001.dcm.png	Frontal	Frontal	Lateral	90.01	96.14		True	False
539	539_IM-2145-2001.dcm.png	Lateral	Frontal	Lateral	95.21	98.13		True	False
542	542_IM-2148-1002.dcm.png	Lateral	Frontal	Lateral	97.05	88.28		True	False
543	543_IM-2148-1001.dcm.png	Frontal	Lateral	Lateral	97.14	93.06		True	False
543	543_IM-2148-2001.dcm.png	Lateral	Lateral	Lateral	95.52	93.04		True	False
544	544_IM-2148-1001.dcm.png	Frontal	Frontal	Lateral	97.65	87.60		True	False
544	544_IM-2148-1002.dcm.png	Lateral	Frontal	Lateral	90.64	83.98		True	False
550	550_IM-2154-1001.dcm.png	Frontal	Lateral	Frontal	92.18	97.60		True	False
550	550_IM-2154-2001.dcm.png	Lateral	Lateral	Lateral	87.21	90.62		True	False
554	554_IM-2155-1001.dcm.png	Frontal	Lateral	Lateral	90.90	91.06		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
554	554_IM-2155-2001.dcm.png	Lateral	Lateral	Lateral	89.46	88.19		True	False
556	556_IM-2156-1001-0002.dcm.png	Frontal	Frontal	Lateral	97.26	93.90		True	False
556	556_IM-2156-1001-0001.dcm.png	Lateral	Frontal	Lateral	91.69	90.30		True	False
557	557_IM-2157-2001.dcm.png	Frontal	Lateral	Lateral	94.65	97.25		True	False
557	557_IM-2157-1001.dcm.png	Lateral	Frontal	Frontal	100.14	108.31		True	False
559	559_IM-2159-1001.dcm.png	Frontal	Lateral	Lateral	100.46	92.93		True	False
559	559_IM-2159-2001.dcm.png	Lateral	Lateral	Lateral	100.98	106.60		True	False
560	560_IM-2161-1001.dcm.png	Frontal	Lateral	Lateral	101.92	81.32		True	False
561	561_IM-2162-2001.dcm.png	Lateral	Lateral	Lateral	92.09	94.34		True	False
562	562_IM-2163-1001.dcm.png	Frontal	Frontal	Lateral	99.08	96.54		True	False
562	562_IM-2163-2001.dcm.png	Lateral	Frontal	Lateral	100.81	269.56		True	False
563	563_IM-2164-1001.dcm.png	Frontal	Lateral	Lateral	95.32	93.34		True	False
563	563_IM-2164-2001.dcm.png	Lateral	Lateral	Lateral	91.91	91.99		True	False
565	565_IM-2166-1001.dcm.png	Frontal	Lateral	Lateral	98.39	101.65		True	False
565	565_IM-2166-2001.dcm.png	Lateral	Lateral	Lateral	121.40	88.40		True	False
570	570_IM-2170-1001.dcm.png	Frontal	Frontal	Lateral	108.36	87.59		True	False
570	570_IM-2170-1002.dcm.png	Lateral	Lateral	Lateral	93.53	93.87		True	False
571	571_IM-2170-1001.dcm.png	Frontal	Frontal	Lateral	93.21	94.64		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
571	571_IM-2170-2001.dcm.png	Lateral	Frontal	Lateral	98.22	96.73		True	False
572	572_IM-2170-1001.dcm.png	Frontal	Frontal	Frontal	97.64	108.65		True	False
572	572_IM-2170-1002.dcm.png	Lateral	Lateral	Lateral	88.43	93.82		True	False
577	577_IM-2175-1001.dcm.png	Frontal	Frontal	Lateral	95.61	100.62		True	False
577	577_IM-2175-2001.dcm.png	Lateral	Frontal	Lateral	99.52	87.54		True	False
579	579_IM-2176-1001.dcm.png	Frontal	Lateral	Lateral	91.54	99.90		True	False
579	579_IM-2176-1002.dcm.png	Lateral	Lateral	Lateral	118.22	104.87		True	False
581	581_IM-2178-1001.dcm.png	Frontal	Frontal	Frontal	97.08	98.17		True	False
581	581_IM-2178-3001.dcm.png	Lateral	Lateral	Lateral	90.58	106.38		True	False
582	582_IM-2179-1001.dcm.png	Frontal	Frontal	Lateral	107.43	100.39		True	False
582	582_IM-2179-2001.dcm.png	Lateral	Lateral	Lateral	100.10	99.67		True	False
584	584_IM-2181-1001.dcm.png	Frontal	Lateral	Lateral	97.70	100.96		True	False
584	584_IM-2181-2001.dcm.png	Lateral	Lateral	Lateral	98.35	100.17		True	False
588	588_IM-2183-1001.dcm.png	Frontal	Lateral	Lateral	99.09	94.13		True	False
588	588_IM-2183-2001.dcm.png	Lateral	Lateral	Lateral	100.97	101.69		True	False
589	589_IM-2183-1001.dcm.png	Frontal	Frontal	Lateral	102.05	102.61		True	False
595	595_IM-2187-1001.dcm.png	Frontal	Frontal	Lateral	108.16	92.80		True	False
595	595_IM-2187-2001.dcm.png	Lateral	Lateral	Lateral	109.15	118.31		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
602	602_IM-2192-1001.dcm.png	Frontal	Lateral	Lateral	115.08	176.14		True	False
602	602_IM-2192-1002.dcm.png	Lateral	Lateral	Lateral	95.17	104.90		True	False
609	609_IM-2197-1001.dcm.png	Frontal	Lateral	Lateral	102.59	99.95		True	False
609	609_IM-2197-2001.dcm.png	Lateral	Lateral	Lateral	92.94	89.61		True	False
618	618_IM-2201-1001.dcm.png	Frontal	Lateral	Lateral	96.37	88.15		True	False
618	618_IM-2201-2001.dcm.png	Lateral	Lateral	Lateral	95.69	97.92		True	False
622	622_IM-2204-1001.dcm.png	Frontal	Frontal	Lateral	100.86	93.70		True	False
622	622_IM-2204-2001.dcm.png	Lateral	Frontal	Lateral	95.44	93.31		True	False
626	626_IM-2206-1001.dcm.png	Frontal	Lateral	Lateral	202.90	101.25		True	False
626	626_IM-2206-3001.dcm.png	Frontal	Lateral	Lateral	100.73	104.89		True	False
626	626_IM-2206-2001.dcm.png	Lateral	Lateral	Lateral	97.05	86.47		True	False
629	629_IM-2209-1001.dcm.png	Frontal	Frontal	Frontal	113.82	98.43		True	False
629	629_IM-2209-2001.dcm.png	Lateral	Lateral	Lateral	83.00	99.97		True	False
630	630_IM-2211-1001.dcm.png	Frontal	Lateral	Lateral	98.77	130.08		True	False
630	630_IM-2211-2001.dcm.png	Lateral	Frontal	Lateral	104.39	118.31		True	False
632	632_IM-2213-1001.dcm.png	Frontal	Lateral	Lateral	102.64	98.43		True	False
632	632_IM-2213-1002.dcm.png	Lateral	Lateral	Lateral	97.70	98.23		True	False
639	639_IM-2218-1001.dcm.png	Frontal	Frontal	Lateral	92.61	97.03		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
639	639_IM-2218-2001.dcm.png	Lateral	Lateral	Lateral	94.21	103.46		True	False
642	642_IM-2221-0001-0001.dcm.png	Frontal	Lateral	Lateral	105.62	99.33		True	False
642	642_IM-2221-0001-0002.dcm.png	Lateral	Lateral	Lateral	115.22	95.92		True	False
652	652_IM-2229-1001.dcm.png	Frontal	Frontal	Lateral	93.35	102.14		True	False
652	652_IM-2229-1002.dcm.png	Lateral	Lateral	Lateral	90.06	95.41		True	False
654	654_IM-2231-1001.dcm.png	Frontal	Lateral	Lateral	101.23	94.79		True	False
654	654_IM-2231-2001.dcm.png	Lateral	Lateral	Lateral	100.46	94.70		True	False
657	657_IM-2233-0001-0001.dcm.png	Frontal	Lateral	Lateral	102.31	92.02		True	False
657	657_IM-2233-0001-0002.dcm.png	Lateral	Lateral	Lateral	90.44	97.92		True	False
658	658_IM-2234-1001.dcm.png	Frontal	Lateral	Lateral	98.99	107.85		True	False
658	658_IM-2234-12001.dcm.png	Lateral	Lateral	Lateral	107.44	103.61		True	False
663	663_IM-2239-1001.dcm.png	Frontal	Lateral	Lateral	97.80	94.85		True	False
663	663_IM-2239-2001.dcm.png	Lateral	Lateral	Lateral	103.12	103.67		True	False
663	663_IM-2239-3001.dcm.png	Lateral	Lateral	Lateral	119.10	106.23		True	False
668	668_IM-2242-1001.dcm.png	Frontal	Lateral	Lateral	106.12	99.82		True	False
668	668_IM-2242-2001.dcm.png	Lateral	Frontal	Lateral	112.73	249.22		True	False
676	676_IM-2248-1001.dcm.png	Frontal	Frontal	Lateral	132.27	93.79		True	False
676	676_IM-2248-2001.dcm.png	Lateral	Lateral	Lateral	99.32	99.66		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
683	683_IM-2254-1001.dcm.png	Frontal	Frontal	Lateral	92.35	97.73		True	False
690	690_IM-2258-1001.dcm.png	Frontal	Lateral	Lateral	98.09	93.80		True	False
691	691_IM-2258-1001.dcm.png	Frontal	Lateral	Lateral	106.64	99.02		True	False
696	696_IM-2261-1001-0002.dcm.png	Frontal	Lateral	Lateral	102.78	99.04		True	False
696	696_IM-2261-1001-0001.dcm.png	Lateral	Lateral	Lateral	97.99	96.83		True	False
704	704_IM-2267-1001.dcm.png	Frontal	Frontal	Lateral	95.82	111.83		True	False
704	704_IM-2267-2001.dcm.png	Lateral	Lateral	Lateral	96.28	105.60		True	False
707	707_IM-2270-1001.dcm.png	Frontal	Lateral	Lateral	100.98	89.51		True	False
707	707_IM-2270-1002.dcm.png	Lateral	Lateral	Lateral	92.00	98.24		True	False
708	708_IM-2271-1001.dcm.png	Frontal	Frontal	Lateral	99.31	105.00		True	False
708	708_IM-2271-2001.dcm.png	Lateral	Lateral	Lateral	109.46	101.16		True	False
717	717_IM-2279-1001.dcm.png	Frontal	Frontal	Lateral	97.29	89.94		True	False
717	717_IM-2279-2001.dcm.png	Lateral	Lateral	Lateral	106.33	102.06		True	False
719	719_IM-2280-1001.dcm.png	Frontal	Frontal	Lateral	100.43	93.71		True	False
719	719_IM-2280-2001.dcm.png	Lateral	Lateral	Lateral	91.13	122.75		True	False
720	720_IM-2281-1001.dcm.png	Frontal	Lateral	Lateral	107.17	108.77		True	False
720	720_IM-2281-2001.dcm.png	Lateral	Lateral	Lateral	96.68	94.15		True	False
721	721_IM-2282-1001.dcm.png	Frontal	Lateral	Lateral	98.01	102.88		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
721	721_IM-2282-2001.dcm.png	Lateral	Lateral	Lateral	98.43	98.35		True	False
722	722_IM-2282-1001.dcm.png	Frontal	Frontal	Lateral	105.45	104.73		True	False
722	722_IM-2282-2001.dcm.png	Lateral	Frontal	Lateral	324.01	102.93		True	False
725	725_IM-2285-1001.dcm.png	Frontal	Lateral	Lateral	98.84	97.32		True	False
725	725_IM-2285-3001.dcm.png	Frontal	Lateral	Lateral	124.72	121.02		True	False
725	725_IM-2285-4001.dcm.png	Lateral	Lateral	Lateral	94.01	92.82		True	False
727	727_IM-2287-1001.dcm.png	Frontal	Lateral	Lateral	99.98	101.05		True	False
727	727_IM-2287-2001.dcm.png	Lateral	Frontal	Lateral	99.39	101.11		True	False
731	731_IM-2291-1001.dcm.png	Frontal	Lateral	Lateral	100.09	104.28		True	False
731	731_IM-2291-2001.dcm.png	Lateral	Lateral	Lateral	92.50	99.07		True	False
734	734_IM-2293-0001-0002.dcm.png	Frontal	Lateral	Lateral	102.37	98.40		True	False
734	734_IM-2293-0001-0001.dcm.png	Lateral	Frontal	Lateral	98.76	97.32		True	False
735	735_IM-2294-1001.dcm.png	Frontal	Lateral	Lateral	106.75	101.56		True	False
735	735_IM-2294-3001.dcm.png	Frontal	Frontal	Lateral	97.51	93.62		True	False
735	735_IM-2294-2001.dcm.png	Lateral	Frontal	Lateral	97.67	99.49		True	False
737	737_IM-2295-1001.dcm.png	Frontal	Frontal	Lateral	101.12	93.44		True	False
737	737_IM-2295-2001.dcm.png	Lateral	Lateral	Lateral	92.90	90.17		True	False
739	739_IM-2296-1001.dcm.png	Frontal	Frontal	Lateral	99.08	106.35		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
739	739_IM-2296-2001.dcm.png	Lateral	Frontal	Lateral	101.56	105.22		True	False
740	740_IM-2297-2001.dcm.png	Frontal	Lateral	Lateral	116.84	101.57		True	False
741	741_IM-2297-1001.dcm.png	Frontal	Lateral	Lateral	104.56	108.07		True	False
742	742_IM-2298-1001.dcm.png	Frontal	Lateral	Lateral	296.07	115.23		True	False
742	742_IM-2298-2001.dcm.png	Lateral	Lateral	Lateral	91.72	108.90		True	False
748	748_IM-2302-1001.dcm.png	Frontal	Frontal	Lateral	104.83	98.53		True	False
748	748_IM-2302-2001.dcm.png	Lateral	Frontal	Lateral	99.06	101.78		True	False
751	751_IM-2305-1001.dcm.png	Frontal	Frontal	Lateral	103.78	101.46		True	False
751	751_IM-2305-2001.dcm.png	Lateral	Frontal	Lateral	100.24	104.83		True	False
751	751_IM-2305-3001.dcm.png	Lateral	Lateral	Lateral	105.07	100.45		True	False
756	756_IM-2307-1001.dcm.png	Frontal	Lateral	Lateral	107.37	100.72		True	False
756	756_IM-2307-3001.dcm.png	Frontal	Lateral	Lateral	105.24	104.55		True	False
756	756_IM-2307-4001.dcm.png	Lateral	Lateral	Lateral	97.42	113.89		True	False
757	757_IM-2308-1001.dcm.png	Frontal	Frontal	Frontal	83.91	108.50		True	False
757	757_IM-2308-2001.dcm.png	Lateral	Lateral	Lateral	102.56	123.13		True	False
758	758_IM-2309-1001.dcm.png	Frontal	Lateral	Lateral	100.62	112.57		True	False
758	758_IM-2309-2001.dcm.png	Lateral	Lateral	Lateral	104.39	110.61		True	False
764	764_IM-2311-3001.dcm.png	Frontal	Frontal	Lateral	98.46	96.54		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
764	764_IM-2311-2001.dcm.png	Lateral	Lateral	Lateral	116.98	103.95		True	False
766	766_IM-2311-1001.dcm.png	Frontal	Lateral	Lateral	129.33	114.13		True	False
767	767_IM-2312-1001.dcm.png	Frontal	Lateral	Lateral	100.71	119.47		True	False
767	767_IM-2312-3001.dcm.png	Frontal	Lateral	Lateral	108.12	128.70		True	False
768	768_IM-2313-1001.dcm.png	Frontal	Lateral	Lateral	115.11	100.10		True	False
768	768_IM-2313-2001.dcm.png	Lateral	Frontal	Lateral	108.02	133.34		True	False
770	770_IM-2316-1001.dcm.png	Frontal	Lateral	Lateral	102.81	113.36		True	False
770	770_IM-2316-2001.dcm.png	Lateral	Lateral	Lateral	116.27	113.41		True	False
771	771_IM-2316-2001.dcm.png	Frontal	Lateral	Lateral	101.57	114.13		True	False
771	771_IM-2316-1001.dcm.png	Lateral	Lateral	Lateral	107.90	104.44		True	False
771	771_IM-2316-3001.dcm.png	Lateral	Frontal	Lateral	109.36	116.68		True	False
779	779_IM-2321-1001.dcm.png	Frontal	Lateral	Lateral	90.25	103.62		True	False
779	779_IM-2321-2001.dcm.png	Lateral	Lateral	Lateral	94.26	100.07		True	False
781	781_IM-2323-1001.dcm.png	Frontal	Frontal	Lateral	91.92	98.65		True	False
781	781_IM-2323-2001.dcm.png	Lateral	Frontal	Lateral	88.25	116.92		True	False
785	785_IM-2325-1001.dcm.png	Frontal	Frontal	Lateral	117.58	106.77		True	False
785	785_IM-2325-2001.dcm.png	Lateral	Lateral	Lateral	90.90	122.20		True	False
787	787_IM-2327-2001.dcm.png	Lateral	Lateral	Lateral	105.51	131.42		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
792	792_IM-2330-1001.dcm.png	Frontal	Frontal	Lateral	105.32	97.96		True	False
792	792_IM-2330-2002.dcm.png	Lateral	Frontal	Frontal	83.58	106.12		True	False
793	793_IM-2330-1001.dcm.png	Frontal	Frontal	Lateral	105.01	110.89		True	False
793	793_IM-2330-2001.dcm.png	Lateral	Lateral	Lateral	117.06	96.35		True	False
794	794_IM-2331-1001.dcm.png	Frontal	Lateral	Lateral	97.21	105.68		True	False
794	794_IM-2331-2001.dcm.png	Lateral	Lateral	Lateral	108.85	113.74		True	False
795	795_IM-2331-1001.dcm.png	Frontal	Frontal	Frontal	100.49	103.39		True	False
795	795_IM-2331-1002.dcm.png	Lateral	Frontal	Lateral	110.06	89.76		True	False
796	796_IM-2332-1001.dcm.png	Frontal	Frontal	Lateral	107.17	106.43		True	False
796	796_IM-2332-2001.dcm.png	Lateral	Lateral	Lateral	106.31	100.96		True	False
798	798_IM-2332-1001.dcm.png	Frontal	Lateral	Lateral	102.76	97.64		True	False
798	798_IM-2332-2001.dcm.png	Lateral	Lateral	Lateral	114.16	109.11		True	False
799	799_IM-2333-1001.dcm.png	Frontal	Lateral	Lateral	107.55	152.45		True	False
799	799_IM-2333-2001.dcm.png	Lateral	Lateral	Lateral	119.21	122.29		True	False
801	801_IM-2335-1001.dcm.png	Frontal	Frontal	Lateral	101.76	138.14		True	False
801	801_IM-2335-2001.dcm.png	Lateral	Frontal	Lateral	109.70	112.66		True	False
815	815_IM-2346-1001.dcm.png	Frontal	Lateral	Lateral	116.72	96.06		True	False
815	815_IM-2346-1002.dcm.png	Lateral	Lateral	Lateral	104.44	126.64		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
826	826_IM-2355-1001.dcm.png	Frontal	Frontal	Lateral	119.06	123.29		True	False
826	826_IM-2355-2001.dcm.png	Lateral	Frontal	Lateral	111.66	129.66		True	False
829	829_IM-2358-1001.dcm.png	Frontal	Lateral	Lateral	96.19	104.55		True	False
829	829_IM-2358-2001.dcm.png	Lateral	Lateral	Lateral	117.87	107.67		True	False
833	833_IM-2359-1001.dcm.png	Frontal	Frontal	Lateral	98.85	103.04		True	False
833	833_IM-2359-2001.dcm.png	Lateral	Lateral	Lateral	133.27	102.93		True	False
839	839_IM-2363-1001.dcm.png	Frontal	Lateral	Lateral	107.31	101.24		True	False
839	839_IM-2363-2001.dcm.png	Lateral	Lateral	Lateral	100.59	115.78		True	False
842	842_IM-2366-1001.dcm.png	Frontal	Frontal	Lateral	94.86	112.66		True	False
842	842_IM-2366-2001.dcm.png	Lateral	Lateral	Lateral	107.91	135.08		True	False
844	844_IM-2367-1001.dcm.png	Frontal	Lateral	Lateral	119.55	113.31		True	False
844	844_IM-2367-1002.dcm.png	Lateral	Lateral	Lateral	94.99	94.12		True	False
850	850_IM-2373-0001-0001.dcm.png	Frontal	Lateral	Lateral	114.32	114.98		True	False
850	850_IM-2373-0001-0002.dcm.png	Lateral	Lateral	Lateral	76.42	87.37		True	False
850	850_IM-2373-0001-0003.dcm.png	Lateral	Lateral	Lateral	102.17	105.47		True	False
853	853_IM-2375-1001.dcm.png	Frontal	Frontal	Lateral	90.87	123.94		True	False
853	853_IM-2375-2001.dcm.png	Lateral	Frontal	Lateral	105.18	127.21		True	False
857	857_IM-2378-1001.dcm.png	Frontal	Lateral	Lateral	97.81	121.58		True	False

Normal-only (MeSH/Problems) – Per-image predictions (rows 577–594 of 2663)

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
857	857_IM-2378-3003.dcm.png	Lateral	Lateral	Lateral	105.70	96.53		True	False
863	863_IM-2383-1001.dcm.png	Frontal	Lateral	Lateral	111.37	108.03		True	False
863	863_IM-2383-3001.dcm.png	Frontal	Frontal	Lateral	94.31	106.53		True	False
863	863_IM-2383-2001.dcm.png	Lateral	Lateral	Lateral	108.09	108.36		True	False
865	865_IM-2385-1001.dcm.png	Frontal	Frontal	Lateral	105.31	123.54		True	False
865	865_IM-2385-2001.dcm.png	Lateral	Frontal	Frontal	92.87	98.23		True	False
866	866_IM-2386-3001.dcm.png	Lateral	Lateral	Lateral	108.01	136.35		True	False
869	869_IM-2389-2001.dcm.png	Frontal	Lateral	Lateral	104.40	96.05		True	False
869	869_IM-2389-1001.dcm.png	Lateral	Frontal	Frontal	107.19	105.43		True	False
871	871_IM-2391-2001.dcm.png	Frontal	Lateral	Lateral	102.47	103.03		True	False
871	871_IM-2391-1001.dcm.png	Lateral	Lateral	Lateral	106.24	96.71		True	False
879	879_IM-2393-12012.dcm.png	Frontal	Lateral	Lateral	93.76	109.59		True	False
879	879_IM-2393-3003.dcm.png	Lateral	Lateral	Lateral	109.94	111.29		True	False
881	881_IM-2396-1001.dcm.png	Frontal	Lateral	Lateral	109.38	100.14		True	False
881	881_IM-2396-2001.dcm.png	Lateral	Lateral	Lateral	116.50	109.09		True	False
882	882_IM-2397-0001-0002.dcm.png	Frontal	Lateral	Lateral	92.56	133.59		True	False
882	882_IM-2397-0001-0001.dcm.png	Lateral	Lateral	Lateral	113.17	101.97		True	False
883	883_IM-2398-1003.dcm.png	Frontal	Lateral	Lateral	109.42	139.66		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
883	883_IM-2398-1002.dcm.png	Lateral	Lateral	Lateral	128.33	97.78		True	False
886	886_IM-2400-1001.dcm.png	Frontal	Lateral	Lateral	97.42	104.08		True	False
886	886_IM-2400-1002.dcm.png	Lateral	Frontal	Lateral	101.69	111.40		True	False
887	887_IM-2400-1001.dcm.png	Frontal	Frontal	Frontal	125.60	104.18		True	False
887	887_IM-2400-2001.dcm.png	Lateral	Frontal	Lateral	93.39	111.46		True	False
888	888_IM-2401-1001.dcm.png	Frontal	Lateral	Lateral	120.75	114.54		True	False
888	888_IM-2401-2001.dcm.png	Lateral	Frontal	Lateral	102.80	96.68		True	False
889	889_IM-2401-1001.dcm.png	Frontal	Lateral	Lateral	103.09	104.28		True	False
889	889_IM-2401-2001.dcm.png	Lateral	Lateral	Lateral	104.04	111.72		True	False
891	891_IM-2403-1001.dcm.png	Frontal	Lateral	Lateral	118.65	108.72		True	False
891	891_IM-2403-2001.dcm.png	Lateral	Lateral	Lateral	116.40	111.95		True	False
893	893_IM-2403-1001.dcm.png	Frontal	Frontal	Lateral	104.31	103.86		True	False
893	893_IM-2403-2001.dcm.png	Lateral	Frontal	Lateral	116.64	110.56		True	False
896	896_IM-2406-1001.dcm.png	Frontal	Lateral	Lateral	108.99	104.01		True	False
896	896_IM-2406-2001.dcm.png	Lateral	Lateral	Lateral	107.21	127.74		True	False
896	896_IM-2406-3001.dcm.png	Lateral	Lateral	Lateral	106.36	113.05		True	False
899	899_IM-2407-1001.dcm.png	Frontal	Lateral	Lateral	112.57	135.46		True	False
899	899_IM-2407-2001.dcm.png	Lateral	Lateral	Lateral	96.80	110.58		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
905	905_IM-2410-0001-0001.dcm.png	Frontal	Lateral	Lateral	97.74	124.93		True	False
905	905_IM-2410-0001-0002.dcm.png	Lateral	Lateral	Lateral	91.40	118.18		True	False
909	909_IM-2414-1001.dcm.png	Frontal	Lateral	Lateral	86.36	103.97		True	False
909	909_IM-2414-1002.dcm.png	Lateral	Lateral	Lateral	107.60	98.75		True	False
911	911_IM-2417-1001.dcm.png	Frontal	Lateral	Lateral	100.73	102.45		True	False
911	911_IM-2417-1002.dcm.png	Lateral	Lateral	Lateral	97.25	102.79		True	False
912	912_IM-2417-1001.dcm.png	Frontal	Lateral	Lateral	117.76	142.25		True	False
912	912_IM-2417-2001.dcm.png	Lateral	Frontal	Lateral	112.80	113.75		True	False
913	913_IM-2417-1001.dcm.png	Frontal	Lateral	Lateral	107.86	127.41		True	False
913	913_IM-2417-2001.dcm.png	Lateral	Lateral	Lateral	98.78	112.06		True	False
918	918_IM-2420-4004.dcm.png	Frontal	Lateral	Lateral	102.84	104.31		True	False
918	918_IM-2420-4001.dcm.png	Lateral	Lateral	Lateral	103.35	96.85		True	False
920	920_IM-2423-1001.dcm.png	Frontal	Lateral	Lateral	110.72	116.36		True	False
920	920_IM-2423-1002.dcm.png	Lateral	Frontal	Lateral	110.14	147.47		True	False
921	921_IM-2423-1001.dcm.png	Frontal	Frontal	Lateral	109.50	114.87		True	False
921	921_IM-2423-2001.dcm.png	Lateral	Frontal	Frontal	103.81	119.12		True	False
926	926_IM-2425-1001.dcm.png	Frontal	Lateral	Lateral	128.37	116.90		True	False
926	926_IM-2425-2001.dcm.png	Lateral	Lateral	Lateral	103.19	105.61		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
928	928_IM-2426-1001.dcm.png	Frontal	Frontal	Lateral	132.53	111.14		True	False
928	928_IM-2426-2002.dcm.png	Lateral	Lateral	Lateral	115.37	99.82		True	False
931	931_IM-2429-1001.dcm.png	Frontal	Lateral	Lateral	113.94	100.22		True	False
931	931_IM-2429-2001.dcm.png	Lateral	Lateral	Lateral	91.87	119.65		True	False
932	932_IM-2430-4004.dcm.png	Frontal	Lateral	Lateral	98.79	129.06		True	False
932	932_IM-2430-2001.dcm.png	Lateral	Frontal	Lateral	101.08	104.77		True	False
932	932_IM-2430-3001.dcm.png	Lateral	Frontal	Lateral	98.41	91.32		True	False
935	935_IM-2432-1001.dcm.png	Frontal	Lateral	Lateral	106.50	94.17		True	False
935	935_IM-2432-2001.dcm.png	Lateral	Lateral	Lateral	104.65	98.74		True	False
936	936_IM-2432-1001.dcm.png	Frontal	Lateral	Lateral	100.92	100.41		True	False
937	937_IM-2433-1001.dcm.png	Frontal	Frontal	Lateral	99.05	107.79		True	False
937	937_IM-2433-2001.dcm.png	Lateral	Frontal	Lateral	106.33	101.18		True	False
939	939_IM-2435-1001.dcm.png	Frontal	Lateral	Lateral	103.35	103.24		True	False
939	939_IM-2435-2001.dcm.png	Lateral	Lateral	Lateral	99.34	108.47		True	False
940	940_IM-2437-2001.dcm.png	Frontal	Frontal	Lateral	112.68	129.16		True	False
940	940_IM-2437-3001.dcm.png	Lateral	Frontal	Lateral	110.45	113.22		True	False
941	941_IM-2438-1001.dcm.png	Frontal	Lateral	Lateral	113.09	120.07		True	False
941	941_IM-2438-2001.dcm.png	Lateral	Lateral	Lateral	119.07	94.64		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
943	943_IM-2439-5005.dcm.png	Frontal	Lateral	Lateral	100.73	108.41		True	False
943	943_IM-2439-3003.dcm.png	Lateral	Lateral	Lateral	116.79	103.27		True	False
946	946_IM-2441-1001.dcm.png	Frontal	Frontal	Lateral	106.92	107.20		True	False
946	946_IM-2441-2001.dcm.png	Lateral	Frontal	Lateral	93.45	114.76		True	False
947	947_IM-2442-2001.dcm.png	Frontal	Lateral	Lateral	88.87	99.65		True	False
947	947_IM-2442-1001.dcm.png	Lateral	Lateral	Lateral	103.64	112.93		True	False
950	950_IM-2446-1003002.dcm.png	Frontal	Lateral	Lateral	99.01	105.62		True	False
950	950_IM-2446-1004003.dcm.png	Lateral	Lateral	Lateral	115.50	117.30		True	False
951	951_IM-2447-1001.dcm.png	Frontal	Lateral	Lateral	98.74	109.71		True	False
951	951_IM-2447-2001.dcm.png	Lateral	Frontal	Lateral	98.41	100.70		True	False
958	958_IM-2449-1001.dcm.png	Frontal	Lateral	Lateral	99.10	103.46		True	False
958	958_IM-2449-1002.dcm.png	Lateral	Lateral	Lateral	91.15	98.13		True	False
962	962_IM-2453-1002001.dcm.png	Frontal	Frontal	Lateral	98.01	112.99		True	False
962	962_IM-2453-1003002.dcm.png	Lateral	Frontal	Lateral	102.75	102.45		True	False
964	964_IM-2454-1001.dcm.png	Frontal	Frontal	Lateral	101.66	108.35		True	False
964	964_IM-2454-1002.dcm.png	Lateral	Lateral	Lateral	119.51	113.11		True	False
965	965_IM-2455-1001.dcm.png	Frontal	Lateral	Lateral	100.93	103.90		True	False
965	965_IM-2455-2001.dcm.png	Lateral	Lateral	Lateral	100.90	110.00		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
967	967_IM-2457-2002.dcm.png	Frontal	Lateral	Lateral	102.90	96.12		True	False
967	967_IM-2457-3003.dcm.png	Lateral	Frontal	Lateral	99.35	97.68		True	False
968	968_IM-2458-1001.dcm.png	Frontal	Frontal	Lateral	98.23	90.55		True	False
968	968_IM-2458-2001.dcm.png	Lateral	Frontal	Lateral	103.19	103.26		True	False
970	970_IM-2460-2001.dcm.png	Frontal	Frontal	Lateral	102.88	108.13		True	False
970	970_IM-2460-3001.dcm.png	Lateral	Lateral	Lateral	92.87	114.88		True	False
971	971_IM-2461-2001.dcm.png	Frontal	Frontal	Lateral	117.79	105.92		True	False
971	971_IM-2461-1001.dcm.png	Lateral	Lateral	Lateral	99.17	106.95		True	False
977	977_IM-2465-1001.dcm.png	Frontal	Frontal	Lateral	107.15	101.83		True	False
977	977_IM-2465-2001.dcm.png	Lateral	Frontal	Lateral	98.87	99.15		True	False
980	980_IM-2468-1001.dcm.png	Frontal	Lateral	Lateral	97.19	90.61		True	False
980	980_IM-2468-2001.dcm.png	Lateral	Lateral	Lateral	98.49	101.18		True	False
982	982_IM-2470-1001.dcm.png	Frontal	Lateral	Lateral	105.85	112.17		True	False
982	982_IM-2470-3003.dcm.png	Lateral	Lateral	Lateral	109.82	97.29		True	False
985	985_IM-2472-1001.dcm.png	Frontal	Lateral	Lateral	115.37	150.43		True	False
986	986_IM-2473-2002.dcm.png	Frontal	Lateral	Lateral	103.23	113.29		True	False
986	986_IM-2473-3003.dcm.png	Lateral	Lateral	Lateral	90.22	104.36		True	False
988	988_IM-2474-1001.dcm.png	Frontal	Lateral	Lateral	96.43	92.31		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
988	988_IM-2474-2001.dcm.png	Lateral	Frontal	Lateral	108.97	110.97		True	False
990	990_IM-2476-1001.dcm.png	Frontal	Lateral	Lateral	94.88	102.49		True	False
990	990_IM-2476-2001.dcm.png	Lateral	Lateral	Lateral	121.56	105.45		True	False
993	993_IM-2478-1001.dcm.png	Frontal	Lateral	Lateral	97.79	101.59		True	False
993	993_IM-2478-1002.dcm.png	Lateral	Lateral	Lateral	104.96	103.70		True	False
994	994_IM-2478-1001.dcm.png	Lateral	Lateral	Lateral	100.17	147.63		True	False
994	994_IM-2478-2001.dcm.png	Lateral	Lateral	Lateral	116.80	109.54		True	False
996	996_IM-2479-1001.dcm.png	Frontal	Lateral	Lateral	93.06	115.26		True	False
996	996_IM-2479-2001.dcm.png	Lateral	Lateral	Lateral	100.92	120.71		True	False
999	999_IM-2480-1001.dcm.png	Frontal	Frontal	Lateral	114.74	103.80		True	False
999	999_IM-2480-3001.dcm.png	Frontal	Frontal	Lateral	100.53	151.80		True	False
999	999_IM-2480-2001.dcm.png	Lateral	Lateral	Lateral	128.82	103.25		True	False
1005	1005_IM-0006-1001.dcm.png	Frontal	Lateral	Lateral	102.13	108.14		True	False
1005	1005_IM-0006-3003.dcm.png	Lateral	Lateral	Lateral	122.36	112.36		True	False
1006	1006_IM-0007-1001.dcm.png	Frontal	Lateral	Lateral	97.36	115.58		True	False
1006	1006_IM-0007-3003.dcm.png	Lateral	Lateral	Lateral	91.17	110.76		True	False
1008	1008_IM-0009-4004.dcm.png	Frontal	Lateral	Lateral	103.86	112.42		True	False
1008	1008_IM-0009-2001.dcm.png	Lateral	Frontal	Lateral	98.09	106.98		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1009	1009_IM-0010-1001.dcm.png	Frontal	Frontal	Lateral	114.34	102.67		True	False
1009	1009_IM-0010-2001.dcm.png	Lateral	Frontal	Lateral	103.64	106.80		True	False
1010	1010_IM-0012-1001.dcm.png	Frontal	Frontal	Lateral	87.45	115.04		True	False
1010	1010_IM-0012-2001.dcm.png	Lateral	Lateral	Lateral	116.58	104.15		True	False
1011	1011_IM-0013-1001.dcm.png	Frontal	Lateral	Lateral	105.52	110.26		True	False
1011	1011_IM-0013-1002.dcm.png	Lateral	Lateral	Lateral	127.75	102.10		True	False
1024	1024_IM-0019-1001.dcm.png	Frontal	Lateral	Lateral	115.85	121.87		True	False
1026	1026_IM-0021-2002.dcm.png	Frontal	Lateral	Lateral	110.47	101.39		True	False
1028	1028_IM-0022-1001.dcm.png	Frontal	Lateral	Lateral	104.86	102.64		True	False
1028	1028_IM-0022-2001.dcm.png	Lateral	Lateral	Lateral	96.59	96.52		True	False
1038	1038_IM-0029-1001.dcm.png	Frontal	Lateral	Lateral	104.30	116.64		True	False
1038	1038_IM-0029-2001.dcm.png	Lateral	Lateral	Lateral	93.27	132.02		True	False
1039	1039_IM-0030-1002.dcm.png	Frontal	Frontal	Lateral	92.29	90.68		True	False
1042	1042_IM-0034-1001.dcm.png	Frontal	Frontal	Lateral	99.76	99.86		True	False
1042	1042_IM-0034-3001.dcm.png	Lateral	Frontal	Lateral	110.71	107.57		True	False
1046	1046_IM-0036-1001.dcm.png	Frontal	Lateral	Lateral	115.91	146.54		True	False
1046	1046_IM-0036-2001.dcm.png	Lateral	Lateral	Lateral	148.73	103.25		True	False
1047	1047_IM-0036-2001.dcm.png	Frontal	Lateral	Lateral	105.35	112.96		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1047	1047_IM-0036-1001.dcm.png	Lateral	Lateral	Lateral	254.15	146.67		True	False
1049	1049_IM-0036-1001.dcm.png	Frontal	Frontal	Frontal	94.35	98.20		True	False
1049	1049_IM-0036-3001.dcm.png	Lateral	Lateral	Lateral	93.84	88.95		True	False
1051	1051_IM-0039-5001.dcm.png	Frontal	Frontal	Frontal	98.06	93.17		True	False
1051	1051_IM-0039-6001.dcm.png	Lateral	Lateral	Lateral	98.27	98.97		True	False
1052	1052_IM-0040-1001.dcm.png	Frontal	Lateral	Lateral	100.56	102.16		True	False
1052	1052_IM-0040-1002.dcm.png	Lateral	Lateral	Lateral	96.10	99.73		True	False
1055	1055_IM-0040-1001.dcm.png	Frontal	Lateral	Lateral	97.30	92.24		True	False
1055	1055_IM-0040-2001.dcm.png	Lateral	Lateral	Lateral	94.76	93.31		True	False
1057	1057_IM-0041-1001.dcm.png	Frontal	Lateral	Lateral	103.02	113.45		True	False
1057	1057_IM-0041-2001.dcm.png	Lateral	Lateral	Lateral	92.75	105.42		True	False
1066	1066_IM-0047-1001.dcm.png	Frontal	Lateral	Lateral	99.13	96.51		True	False
1066	1066_IM-0047-2001.dcm.png	Lateral	Lateral	Lateral	96.19	105.62		True	False
1067	1067_IM-0048-1001.dcm.png	Frontal	Lateral	Lateral	104.22	105.39		True	False
1067	1067_IM-0048-2001.dcm.png	Lateral	Frontal	Lateral	100.39	98.78		True	False
1078	1078_IM-0055-1001.dcm.png	Frontal	Frontal	Lateral	102.23	96.90		True	False
1078	1078_IM-0055-2001.dcm.png	Lateral	Lateral	Lateral	95.79	97.53		True	False
1083	1083_IM-0058-1001.dcm.png	Frontal	Lateral	Lateral	97.54	105.87		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1083	1083_IM-0058-2001.dcm.png	Lateral	Lateral	Lateral	97.16	102.52		True	False
1084	1084_IM-0058-1001.dcm.png	Frontal	Frontal	Lateral	86.52	107.25		True	False
1084	1084_IM-0058-2001.dcm.png	Lateral	Lateral	Lateral	92.69	97.77		True	False
1090	1090_IM-0062-1001.dcm.png	Frontal	Frontal	Lateral	101.31	98.23		True	False
1090	1090_IM-0062-1002.dcm.png	Lateral	Lateral	Lateral	111.50	118.20		True	False
1091	1091_IM-0062-1001.dcm.png	Frontal	Lateral	Lateral	127.80	99.03		True	False
1091	1091_IM-0062-2001.dcm.png	Lateral	Lateral	Lateral	103.21	106.71		True	False
1093	1093_IM-0064-1001.dcm.png	Frontal	Lateral	Lateral	111.12	112.40		True	False
1093	1093_IM-0064-3003.dcm.png	Lateral	Lateral	Lateral	111.83	109.00		True	False
1096	1096_IM-0066-2001.dcm.png	Lateral	Frontal	Lateral	89.69	93.33		True	False
1099	1099_IM-0067-1001.dcm.png	Frontal	Lateral	Lateral	117.80	89.65		True	False
1099	1099_IM-0067-2001.dcm.png	Lateral	Frontal	Lateral	100.75	100.83		True	False
1109	1109_IM-0076-1001.dcm.png	Frontal	Lateral	Lateral	99.87	102.79		True	False
1109	1109_IM-0076-2001.dcm.png	Lateral	Frontal	Lateral	99.32	90.53		True	False
1114	1114_IM-0079-1001.dcm.png	Frontal	Lateral	Lateral	103.64	95.53		True	False
1114	1114_IM-0079-2001.dcm.png	Lateral	Lateral	Lateral	96.42	98.24		True	False
1115	1115_IM-0079-1001.dcm.png	Frontal	Lateral	Lateral	115.76	97.19		True	False
1118	1118_IM-0079-1001.dcm.png	Frontal	Lateral	Lateral	123.04	121.71		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1118	1118_IM-0079-2001.dcm.png	Lateral	Frontal	Lateral	94.26	110.56		True	False
1122	1122_IM-0080-1001-0001.dcm.png	Frontal	Lateral	Lateral	104.72	112.59		True	False
1122	1122_IM-0080-1001-0002.dcm.png	Frontal	Lateral	Lateral	91.49	113.52		True	False
1122	1122_IM-0080-2001.dcm.png	Lateral	Frontal	Lateral	115.58	116.45		True	False
1136	1136_IM-0092-1001.dcm.png	Frontal	Frontal	Lateral	109.21	105.07		True	False
1136	1136_IM-0092-2001.dcm.png	Lateral	Lateral	Lateral	108.25	110.74		True	False
1138	1138_IM-0094-1001.dcm.png	Frontal	Frontal	Lateral	112.21	134.59		True	False
1138	1138_IM-0094-2001.dcm.png	Lateral	Lateral	Lateral	95.17	114.61		True	False
1141	1141_IM-0096-1001.dcm.png	Frontal	Lateral	Lateral	94.44	95.00		True	False
1141	1141_IM-0096-1002.dcm.png	Lateral	Lateral	Lateral	95.48	103.00		True	False
1144	1144_IM-0097-1001.dcm.png	Frontal	Frontal	Lateral	102.51	94.46		True	False
1144	1144_IM-0097-2001.dcm.png	Lateral	Lateral	Lateral	96.42	90.88		True	False
1148	1148_IM-0100-1001.dcm.png	Frontal	Lateral	Lateral	97.32	98.67		True	False
1148	1148_IM-0100-2001.dcm.png	Lateral	Frontal	Lateral	108.04	96.45		True	False
1151	1151_IM-0102-1001.dcm.png	Frontal	Frontal	Lateral	101.45	112.06		True	False
1151	1151_IM-0102-2001.dcm.png	Lateral	Lateral	Lateral	96.85	130.02		True	False
1153	1153_IM-0104-1001.dcm.png	Frontal	Lateral	Lateral	111.02	103.54		True	False
1153	1153_IM-0104-2001.dcm.png	Lateral	Lateral	Lateral	120.54	98.12		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1156	1156_IM-0106-1001.dcm.png	Frontal	Lateral	Lateral	96.55	97.57		True	False
1156	1156_IM-0106-2001.dcm.png	Lateral	Lateral	Lateral	92.31	91.62		True	False
1159	1159_IM-0107-1001.dcm.png	Frontal	Lateral	Lateral	93.08	96.02		True	False
1161	1161_IM-0107-1001.dcm.png	Frontal	Frontal	Frontal	79.49	91.29		True	False
1161	1161_IM-0107-2001.dcm.png	Lateral	Lateral	Frontal	88.36	90.39		True	False
1162	1162_IM-0108-1001.dcm.png	Frontal	Lateral	Lateral	94.10	96.99		True	False
1162	1162_IM-0108-2001.dcm.png	Lateral	Lateral	Lateral	102.00	97.81		True	False
1163	1163_IM-0108-1001.dcm.png	Frontal	Lateral	Lateral	98.24	95.49		True	False
1163	1163_IM-0108-2001.dcm.png	Lateral	Lateral	Lateral	103.20	105.12		True	False
1165	1165_IM-0110-1001.dcm.png	Frontal	Frontal	Lateral	110.02	97.25		True	False
1168	1168_IM-0112-1001.dcm.png	Frontal	Lateral	Lateral	90.05	91.78		True	False
1168	1168_IM-0112-1002.dcm.png	Lateral	Lateral	Lateral	98.43	89.77		True	False
1172	1172_IM-0117-1001.dcm.png	Frontal	Lateral	Lateral	95.06	166.81		True	False
1175	1175_IM-0119-1001.dcm.png	Frontal	Lateral	Lateral	104.60	113.57		True	False
1175	1175_IM-0119-2001.dcm.png	Lateral	Lateral	Lateral	111.05	107.31		True	False
1176	1176_IM-0119-1001.dcm.png	Frontal	Lateral	Lateral	146.56	169.35		True	False
1176	1176_IM-0119-2001.dcm.png	Lateral	Lateral	Lateral	182.21	90.44		True	False
1178	1178_IM-0121-1001.dcm.png	Frontal	Lateral	Lateral	101.42	133.48		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1178	1178_IM-0121-1002.dcm.png	Lateral	Lateral	Lateral	97.29	109.46		True	False
1182	1182_IM-0124-1001.dcm.png	Frontal	Frontal	Lateral	96.70	105.59		True	False
1182	1182_IM-0124-2001.dcm.png	Lateral	Frontal	Lateral	109.32	110.43		True	False
1183	1183_IM-0124-1001.dcm.png	Frontal	Lateral	Lateral	103.62	110.99		True	False
1183	1183_IM-0124-2001.dcm.png	Lateral	Lateral	Lateral	112.34	105.16		True	False
1188	1188_IM-0127-1001.dcm.png	Frontal	Frontal	Lateral	103.53	113.68		True	False
1188	1188_IM-0127-2001.dcm.png	Lateral	Lateral	Lateral	109.57	105.19		True	False
1190	1190_IM-0128-1001.dcm.png	Frontal	Lateral	Lateral	102.85	102.09		True	False
1190	1190_IM-0128-1002.dcm.png	Frontal	Lateral	Lateral	100.88	108.70		True	False
1190	1190_IM-0128-1003.dcm.png	Lateral	Lateral	Lateral	116.62	134.47		True	False
1191	1191_IM-0128-1001.dcm.png	Frontal	Lateral	Lateral	119.47	113.95		True	False
1191	1191_IM-0128-2001.dcm.png	Lateral	Lateral	Lateral	93.36	93.31		True	False
1192	1192_IM-0129-1001.dcm.png	Frontal	Lateral	Lateral	95.82	106.74		True	False
1192	1192_IM-0129-2001.dcm.png	Lateral	Frontal	Lateral	98.24	94.11		True	False
1199	1199_IM-0133-1001.dcm.png	Frontal	Frontal	Lateral	102.86	90.83		True	False
1199	1199_IM-0133-1002.dcm.png	Lateral	Lateral	Lateral	95.97	95.50		True	False
1205	1205_IM-0138-1001.dcm.png	Frontal	Frontal	Lateral	127.89	108.41		True	False
1205	1205_IM-0138-1002.dcm.png	Lateral	Lateral	Lateral	103.81	161.00		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1206	1206_IM-0139-1001.dcm.png	Frontal	Lateral	Lateral	107.45	108.09		True	False
1206	1206_IM-0139-3003.dcm.png	Lateral	Lateral	Lateral	158.31	165.73		True	False
1207	1207_IM-0140-0001-0002.dcm.png	Frontal	Lateral	Lateral	204.55	113.88		True	False
1207	1207_IM-0140-0001-0001.dcm.png	Lateral	Lateral	Lateral	108.29	100.46		True	False
1209	1209_IM-0142-1001.dcm.png	Frontal	Lateral	Lateral	109.10	106.88		True	False
1209	1209_IM-0142-1002.dcm.png	Lateral	Lateral	Lateral	133.37	106.21		True	False
1211	1211_IM-0142-1001.dcm.png	Frontal	Frontal	Lateral	98.14	108.06		True	False
1211	1211_IM-0142-1002.dcm.png	Lateral	Frontal	Lateral	103.38	99.59		True	False
1212	1212_IM-0143-1001.dcm.png	Frontal	Lateral	Lateral	95.09	122.43		True	False
1212	1212_IM-0143-2001.dcm.png	Lateral	Lateral	Lateral	99.18	98.68		True	False
1216	1216_IM-0144-2001.dcm.png	Lateral	Frontal	Lateral	95.12	100.62		True	False
1218	1218_IM-0146-1001.dcm.png	Frontal	Lateral	Lateral	167.60	97.86		True	False
1218	1218_IM-0146-2001.dcm.png	Lateral	Frontal	Lateral	98.27	98.68		True	False
1219	1219_IM-0146-1001.dcm.png	Frontal	Frontal	Lateral	99.37	106.65		True	False
1219	1219_IM-0146-2001.dcm.png	Lateral	Lateral	Lateral	102.49	95.89		True	False
1236	1236_IM-0158-1001.dcm.png	Frontal	Frontal	Lateral	96.61	98.04		True	False
1236	1236_IM-0158-2001.dcm.png	Lateral	Frontal	Lateral	91.87	94.64		True	False
1238	1238_IM-0160-2002.dcm.png	Frontal	Frontal	Lateral	88.44	132.02		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1239	1239_IM-0160-1001.dcm.png	Frontal	Frontal	Lateral	88.21	128.05		True	False
1239	1239_IM-0160-2001.dcm.png	Lateral	Lateral	Lateral	100.97	96.33		True	False
1252	1252_IM-0170-1001.dcm.png	Frontal	Lateral	Lateral	97.12	109.43		True	False
1252	1252_IM-0170-1002.dcm.png	Lateral	Lateral	Lateral	104.38	94.12		True	False
1253	1253_IM-0171-0001-0002.dcm.png	Frontal	Frontal	Lateral	102.67	103.76		True	False
1253	1253_IM-0171-0001-0001.dcm.png	Lateral	Lateral	Lateral	102.10	100.70		True	False
1254	1254_IM-0172-1001.dcm.png	Frontal	Frontal	Lateral	103.21	123.50		True	False
1254	1254_IM-0172-2001.dcm.png	Lateral	Frontal	Lateral	91.66	114.75		True	False
1259	1259_IM-0175-1001.dcm.png	Frontal	Frontal	Lateral	98.67	95.45		True	False
1259	1259_IM-0175-2001.dcm.png	Lateral	Lateral	Lateral	97.93	97.67		True	False
1260	1260_IM-0176-1001.dcm.png	Frontal	Frontal	Frontal	110.21	115.22		True	False
1260	1260_IM-0176-2001.dcm.png	Lateral	Frontal	Frontal	94.81	111.27		True	False
1260	1260_IM-0176-3001.dcm.png	Lateral	Frontal	Lateral	90.77	92.28		True	False
1263	1263_IM-0179-1001.dcm.png	Frontal	Lateral	Lateral	99.98	101.89		True	False
1263	1263_IM-0179-3001.dcm.png	Lateral	Lateral	Lateral	109.14	102.44		True	False
1264	1264_IM-0179-1001.dcm.png	Frontal	Frontal	Frontal	88.69	99.57		True	False
1264	1264_IM-0179-2001.dcm.png	Lateral	Frontal	Lateral	106.50	99.92		True	False
1267	1267_IM-0179-1001.dcm.png	Frontal	Lateral	Lateral	94.48	99.03		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1267	1267_IM-0179-1002.dcm.png	Lateral	Lateral	Lateral	108.49	112.70		True	False
1270	1270_IM-0181-1001.dcm.png	Frontal	Frontal	Lateral	92.45	94.66		True	False
1270	1270_IM-0181-2001.dcm.png	Lateral	Lateral	Lateral	97.53	116.51		True	False
1274	1274_IM-0183-1001.dcm.png	Frontal	Frontal	Lateral	127.39	105.46		True	False
1274	1274_IM-0183-2001.dcm.png	Lateral	Lateral	Lateral	102.62	114.10		True	False
1278	1278_IM-0185-1001.dcm.png	Frontal	Frontal	Lateral	91.68	119.69		True	False
1278	1278_IM-0185-1002.dcm.png	Lateral	Frontal	Lateral	96.86	113.94		True	False
1280	1280_IM-0187-1001.dcm.png	Frontal	Frontal	Lateral	112.98	100.92		True	False
1280	1280_IM-0187-3001.dcm.png	Lateral	Lateral	Lateral	107.89	109.00		True	False
1294	1294_IM-0193-1001.dcm.png	Frontal	Frontal	Lateral	90.53	102.68		True	False
1294	1294_IM-0193-2001.dcm.png	Lateral	Lateral	Lateral	106.72	114.65		True	False
1296	1296_IM-0195-1001-0002.dcm.png	Frontal	Frontal	Lateral	105.62	107.60		True	False
1296	1296_IM-0195-1001-0001.dcm.png	Lateral	Lateral	Lateral	91.06	99.79		True	False
1300	1300_IM-0198-2001.dcm.png	Lateral	Lateral	Lateral	100.90	97.57		True	False
1304	1304_IM-0199-1001.dcm.png	Frontal	Lateral	Lateral	110.48	103.11		True	False
1304	1304_IM-0199-2001.dcm.png	Lateral	Frontal	Lateral	104.49	98.57		True	False
1305	1305_IM-0199-1001.dcm.png	Frontal	Lateral	Lateral	96.31	99.27		True	False
1305	1305_IM-0199-1002.dcm.png	Lateral	Lateral	Lateral	100.67	117.98		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1308	1308_IM-0201-1001.dcm.png	Frontal	Lateral	Lateral	93.28	100.12		True	False
1308	1308_IM-0201-2001.dcm.png	Lateral	Lateral	Lateral	104.67	96.75		True	False
1309	1309_IM-0201-1001-0001.dcm.png	Frontal	Lateral	Lateral	100.55	122.39		True	False
1309	1309_IM-0201-1001-0002.dcm.png	Lateral	Lateral	Lateral	98.76	103.47		True	False
1310	1310_IM-0202-1001.dcm.png	Frontal	Lateral	Lateral	108.46	114.14		True	False
1310	1310_IM-0202-2001.dcm.png	Lateral	Lateral	Lateral	101.52	95.21		True	False
1312	1312_IM-0203-1002.dcm.png	Lateral	Lateral	Lateral	95.04	91.60		True	False
1314	1314_IM-0204-1001.dcm.png	Frontal	Frontal	Frontal	95.18	91.84		True	False
1314	1314_IM-0204-2001.dcm.png	Lateral	Lateral	Lateral	107.36	93.89		True	False
1315	1315_IM-0204-1001.dcm.png	Frontal	Lateral	Lateral	102.86	103.59		True	False
1315	1315_IM-0204-2001.dcm.png	Lateral	Lateral	Lateral	96.79	102.41		True	False
1316	1316_IM-0205-1002.dcm.png	Frontal	Frontal	Lateral	109.52	100.06		True	False
1316	1316_IM-0205-1003.dcm.png	Lateral	Frontal	Lateral	94.00	100.74		True	False
1318	1318_IM-0205-1001.dcm.png	Frontal	Lateral	Lateral	98.10	100.49		True	False
1318	1318_IM-0205-2001.dcm.png	Lateral	Lateral	Lateral	90.81	98.68		True	False
1319	1319_IM-0205-1001.dcm.png	Frontal	Frontal	Lateral	94.87	102.65		True	False
1319	1319_IM-0205-3001.dcm.png	Lateral	Lateral	Lateral	95.99	100.18		True	False
1322	1322_IM-0208-3003.dcm.png	Frontal	Lateral	Lateral	104.46	96.75		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1323	1323_IM-0209-1001.dcm.png	Frontal	Lateral	Lateral	97.39	101.34		True	False
1323	1323_IM-0209-2001.dcm.png	Lateral	Lateral	Lateral	94.87	98.44		True	False
1330	1330_IM-0213-1001.dcm.png	Frontal	Frontal	Lateral	100.31	95.76		True	False
1330	1330_IM-0213-2001.dcm.png	Lateral	Lateral	Lateral	107.11	102.26		True	False
1334	1334_IM-0214-1001.dcm.png	Frontal	Lateral	Lateral	94.60	112.42		True	False
1334	1334_IM-0214-2001.dcm.png	Lateral	Lateral	Lateral	98.24	98.06		True	False
1335	1335_IM-0215-1001.dcm.png	Frontal	Lateral	Lateral	109.48	133.90		True	False
1335	1335_IM-0215-1002.dcm.png	Lateral	Lateral	Lateral	123.96	108.71		True	False
1340	1340_IM-0220-1001.dcm.png	Frontal	Frontal	Lateral	113.45	102.63		True	False
1340	1340_IM-0220-2001.dcm.png	Lateral	Frontal	Lateral	100.30	104.43		True	False
1344	1344_IM-0223-1001.dcm.png	Frontal	Lateral	Lateral	104.73	99.18		True	False
1344	1344_IM-0223-1002.dcm.png	Lateral	Lateral	Lateral	97.42	94.34		True	False
1345	1345_IM-0223-1001.dcm.png	Frontal	Lateral	Lateral	98.15	98.30		True	False
1345	1345_IM-0223-2001.dcm.png	Lateral	Lateral	Lateral	102.54	102.80		True	False
1347	1347_IM-0225-4004.dcm.png	Frontal	Frontal	Lateral	98.22	109.25		True	False
1347	1347_IM-0225-3001.dcm.png	Lateral	Lateral	Lateral	95.27	116.27		True	False
1350	1350_IM-0227-1001.dcm.png	Frontal	Frontal	Lateral	103.04	99.66		True	False
1350	1350_IM-0227-2001.dcm.png	Lateral	Lateral	Lateral	132.87	95.87		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1356	1356_IM-0231-1001.dcm.png	Frontal	Frontal	Lateral	114.80	132.46		True	False
1356	1356_IM-0231-2001.dcm.png	Lateral	Frontal	Lateral	124.95	112.90		True	False
1359	1359_IM-0233-1001.dcm.png	Frontal	Lateral	Lateral	100.49	107.36		True	False
1359	1359_IM-0233-2001.dcm.png	Lateral	Lateral	Lateral	120.29	98.19		True	False
1363	1363_IM-0236-0001-0002.dcm.png	Frontal	Lateral	Lateral	97.25	101.57		True	False
1363	1363_IM-0236-0001-0001.dcm.png	Lateral	Lateral	Lateral	97.40	99.56		True	False
1364	1364_IM-0237-1001.dcm.png	Frontal	Frontal	Lateral	97.54	101.19		True	False
1364	1364_IM-0237-2001.dcm.png	Lateral	Frontal	Lateral	96.55	99.01		True	False
1366	1366_IM-0237-1001.dcm.png	Frontal	Frontal	Lateral	96.76	94.34		True	False
1366	1366_IM-0237-2001.dcm.png	Lateral	Lateral	Lateral	122.48	104.50		True	False
1367	1367_IM-0237-1001.dcm.png	Frontal	Frontal	Lateral	95.53	133.70		True	False
1367	1367_IM-0237-2001.dcm.png	Lateral	Lateral	Lateral	132.04	92.99		True	False
1368	1368_IM-0237-1001.dcm.png	Frontal	Frontal	Lateral	97.16	133.01		True	False
1368	1368_IM-0237-2001.dcm.png	Lateral	Lateral	Lateral	90.50	96.66		True	False
1374	1374_IM-0240-1001.dcm.png	Frontal	Frontal	Lateral	111.46	122.00		True	False
1374	1374_IM-0240-2001.dcm.png	Lateral	Frontal	Lateral	96.45	101.67		True	False
1377	1377_IM-0242-1001.dcm.png	Frontal	Lateral	Lateral	115.17	97.09		True	False
1377	1377_IM-0242-2001.dcm.png	Lateral	Lateral	Lateral	101.64	112.89		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1378	1378_IM-0242-1001.dcm.png	Frontal	Lateral	Lateral	98.65	101.39		True	False
1378	1378_IM-0242-2001.dcm.png	Lateral	Lateral	Lateral	101.34	97.79		True	False
1379	1379_IM-0243-1001.dcm.png	Frontal	Lateral	Lateral	91.50	121.56		True	False
1379	1379_IM-0243-2001.dcm.png	Lateral	Lateral	Lateral	97.80	95.55		True	False
1380	1380_IM-0245-1001.dcm.png	Frontal	Frontal	Lateral	103.97	129.91		True	False
1380	1380_IM-0245-1002.dcm.png	Lateral	Lateral	Lateral	111.62	106.18		True	False
1381	1381_IM-0245-1001.dcm.png	Frontal	Lateral	Lateral	105.70	102.59		True	False
1381	1381_IM-0245-2001.dcm.png	Lateral	Frontal	Lateral	97.63	101.53		True	False
1382	1382_IM-0245-1001.dcm.png	Frontal	Lateral	Lateral	101.84	101.38		True	False
1382	1382_IM-0245-2001.dcm.png	Lateral	Lateral	Lateral	98.26	99.60		True	False
1384	1384_IM-0246-1001.dcm.png	Frontal	Lateral	Lateral	102.03	116.54		True	False
1384	1384_IM-0246-2001.dcm.png	Lateral	Frontal	Lateral	100.49	104.45		True	False
1395	1395_IM-0251-1001.dcm.png	Frontal	Frontal	Lateral	98.54	108.42		True	False
1395	1395_IM-0251-2001.dcm.png	Lateral	Lateral	Lateral	95.21	116.30		True	False
1396	1396_IM-0252-2001.dcm.png	Frontal	Lateral	Lateral	111.87	98.00		True	False
1396	1396_IM-0252-1001.dcm.png	Lateral	Lateral	Lateral	111.09	98.26		True	False
1397	1397_IM-0253-1001.dcm.png	Frontal	Frontal	Lateral	95.98	96.14		True	False
1397	1397_IM-0253-2001.dcm.png	Lateral	Lateral	Lateral	103.48	107.30		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1400	1400_IM-0256-1001.dcm.png	Frontal	Lateral	Lateral	111.31	106.28		True	False
1400	1400_IM-0256-1002.dcm.png	Lateral	Lateral	Lateral	101.96	98.61		True	False
1402	1402_IM-0257-1001.dcm.png	Frontal	Frontal	Lateral	101.43	95.80		True	False
1402	1402_IM-0257-2001.dcm.png	Frontal	Frontal	Lateral	95.02	96.82		True	False
1402	1402_IM-0257-3001.dcm.png	Lateral	Frontal	Lateral	116.83	136.88		True	False
1409	1409_IM-0260-1001.dcm.png	Frontal	Lateral	Lateral	90.55	100.41		True	False
1409	1409_IM-0260-2001.dcm.png	Lateral	Lateral	Lateral	103.26	94.23		True	False
1410	1410_IM-0260-1001.dcm.png	Frontal	Frontal	Lateral	91.93	116.10		True	False
1410	1410_IM-0260-1002.dcm.png	Lateral	Lateral	Lateral	99.58	131.60		True	False
1414	1414_IM-0264-1001.dcm.png	Frontal	Lateral	Lateral	101.31	100.11		True	False
1414	1414_IM-0264-1002.dcm.png	Lateral	Lateral	Lateral	100.78	109.59		True	False
1415	1415_IM-0264-1001.dcm.png	Frontal	Lateral	Lateral	103.56	103.09		True	False
1415	1415_IM-0264-2001.dcm.png	Lateral	Lateral	Lateral	100.71	101.07		True	False
1418	1418_IM-0267-2002.dcm.png	Frontal	Lateral	Lateral	97.44	103.05		True	False
1418	1418_IM-0267-1001.dcm.png	Lateral	Lateral	Lateral	93.38	110.37		True	False
1424	1424_IM-0271-2002.dcm.png	Frontal	Lateral	Lateral	95.10	93.51		True	False
1424	1424_IM-0271-3003.dcm.png	Lateral	Lateral	Lateral	104.14	104.48		True	False
1425	1425_IM-0272-1001.dcm.png	Frontal	Lateral	Lateral	106.57	100.36		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1425	1425_IM-0272-1002.dcm.png	Lateral	Lateral	Lateral	106.79	118.16		True	False
1426	1426_IM-0272-1001.dcm.png	Frontal	Lateral	Lateral	115.88	115.60		True	False
1426	1426_IM-0272-2001.dcm.png	Lateral	Lateral	Lateral	103.04	111.46		True	False
1428	1428_IM-0274-1001.dcm.png	Frontal	Frontal	Lateral	101.61	110.08		True	False
1428	1428_IM-0274-2001.dcm.png	Lateral	Frontal	Lateral	108.98	95.66		True	False
1429	1429_IM-0275-1001.dcm.png	Frontal	Lateral	Lateral	112.84	113.21		True	False
1429	1429_IM-0275-2001.dcm.png	Lateral	Lateral	Lateral	102.41	111.15		True	False
1431	1431_IM-0278-1001.dcm.png	Frontal	Frontal	Lateral	112.54	97.67		True	False
1431	1431_IM-0278-2001.dcm.png	Lateral	Lateral	Lateral	104.78	113.33		True	False
1434	1434_IM-0279-1001.dcm.png	Frontal	Lateral	Lateral	112.04	122.41		True	False
1434	1434_IM-0279-2001.dcm.png	Lateral	Lateral	Lateral	126.34	96.44		True	False
1435	1435_IM-0280-1001.dcm.png	Frontal	Lateral	Lateral	103.59	105.42		True	False
1435	1435_IM-0280-2001.dcm.png	Lateral	Frontal	Lateral	118.07	112.30		True	False
1438	1438_IM-0282-1002.dcm.png	Frontal	Lateral	Lateral	124.47	113.72		True	False
1438	1438_IM-0282-1003.dcm.png	Lateral	Lateral	Lateral	100.34	127.57		True	False
1440	1440_IM-0284-1001.dcm.png	Frontal	Frontal	Lateral	100.75	110.90		True	False
1440	1440_IM-0284-2001.dcm.png	Lateral	Lateral	Lateral	107.75	102.15		True	False
1447	1447_IM-0289-1001.dcm.png	Frontal	Lateral	Lateral	110.27	119.78		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1447	1447_IM-0289-2001.dcm.png	Lateral	Lateral	Lateral	100.13	110.60		True	False
1448	1448_IM-0289-1001.dcm.png	Frontal	Lateral	Lateral	119.98	121.73		True	False
1448	1448_IM-0289-2001.dcm.png	Lateral	Lateral	Lateral	108.44	119.98		True	False
1450	1450_IM-0291-1001.dcm.png	Frontal	Frontal	Lateral	111.17	124.63		True	False
1450	1450_IM-0291-2001.dcm.png	Lateral	Frontal	Lateral	104.82	97.19		True	False
1452	1452_IM-0291-1001.dcm.png	Frontal	Frontal	Lateral	97.54	117.38		True	False
1452	1452_IM-0291-2001.dcm.png	Lateral	Frontal	Lateral	101.70	115.85		True	False
1454	1454_IM-0293-1001.dcm.png	Frontal	Lateral	Lateral	106.53	112.53		True	False
1454	1454_IM-0293-2001.dcm.png	Lateral	Lateral	Lateral	97.60	110.36		True	False
1456	1456_IM-0294-1001.dcm.png	Frontal	Frontal	Lateral	101.73	105.51		True	False
1456	1456_IM-0294-2001.dcm.png	Lateral	Frontal	Lateral	102.64	117.86		True	False
1460	1460_IM-0298-1001.dcm.png	Frontal	Lateral	Lateral	105.28	107.92		True	False
1460	1460_IM-0298-2001.dcm.png	Lateral	Lateral	Lateral	195.47	113.36		True	False
1461	1461_IM-0299-1001.dcm.png	Frontal	Lateral	Lateral	104.05	113.87		True	False
1461	1461_IM-0299-2001.dcm.png	Lateral	Frontal	Lateral	94.43	122.13		True	False
1462	1462_IM-0299-1001.dcm.png	Frontal	Frontal	Lateral	98.95	104.40		True	False
1462	1462_IM-0299-2001.dcm.png	Lateral	Lateral	Lateral	108.47	97.51		True	False
1463	1463_IM-0300-1001.dcm.png	Frontal	Frontal	Lateral	106.84	106.40		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1466	1466_IM-0302-1001.dcm.png	Frontal	Lateral	Lateral	98.70	97.49		True	False
1466	1466_IM-0302-1002.dcm.png	Lateral	Frontal	Lateral	118.75	102.49		True	False
1467	1467_IM-0302-1001.dcm.png	Frontal	Frontal	Lateral	91.22	115.03		True	False
1467	1467_IM-0302-2001.dcm.png	Lateral	Frontal	Frontal	101.11	108.75		True	False
1468	1468_IM-0303-1001.dcm.png	Frontal	Lateral	Lateral	97.77	99.52		True	False
1468	1468_IM-0303-2001.dcm.png	Lateral	Lateral	Lateral	107.83	98.66		True	False
1469	1469_IM-0303-1001.dcm.png	Frontal	Lateral	Lateral	110.95	93.02		True	False
1469	1469_IM-0303-2001.dcm.png	Lateral	Lateral	Lateral	103.72	128.59		True	False
1470	1470_IM-0303-1001.dcm.png	Frontal	Frontal	Lateral	97.98	104.71		True	False
1470	1470_IM-0303-2001.dcm.png	Lateral	Frontal	Lateral	126.15	102.18		True	False
1473	1473_IM-0306-1001.dcm.png	Frontal	Lateral	Lateral	96.55	101.03		True	False
1473	1473_IM-0306-1002.dcm.png	Lateral	Lateral	Lateral	97.11	96.61		True	False
1476	1476_IM-0308-1001.dcm.png	Frontal	Frontal	Lateral	100.87	157.65		True	False
1476	1476_IM-0308-3001.dcm.png	Lateral	Lateral	Lateral	98.36	120.80		True	False
1477	1477_IM-0309-1001.dcm.png	Frontal	Frontal	Lateral	130.91	115.25		True	False
1477	1477_IM-0309-2001.dcm.png	Lateral	Frontal	Frontal	100.53	103.22		True	False
1480	1480_IM-0311-1001.dcm.png	Frontal	Lateral	Lateral	118.21	127.00		True	False
1480	1480_IM-0311-2001.dcm.png	Lateral	Frontal	Lateral	123.53	94.48		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1481	1481_IM-0312-3001.dcm.png	Frontal	Lateral	Lateral	103.50	105.90		True	False
1481	1481_IM-0312-2001.dcm.png	Lateral	Lateral	Lateral	99.21	98.89		True	False
1482	1482_IM-0313-1001.dcm.png	Frontal	Frontal	Lateral	103.08	110.30		True	False
1488	1488_IM-0315-1001.dcm.png	Frontal	Lateral	Lateral	101.82	97.25		True	False
1488	1488_IM-0315-3003.dcm.png	Lateral	Lateral	Lateral	98.71	113.84		True	False
1489	1489_IM-0315-1001.dcm.png	Frontal	Lateral	Lateral	93.38	97.89		True	False
1489	1489_IM-0315-2001.dcm.png	Lateral	Lateral	Lateral	104.03	101.41		True	False
1502	1502_IM-0328-1001.dcm.png	Frontal	Frontal	Lateral	90.10	133.04		True	False
1502	1502_IM-0328-2001.dcm.png	Lateral	Lateral	Lateral	96.66	92.32		True	False
1503	1503_IM-0329-5001.dcm.png	Frontal	Frontal	Lateral	124.23	92.20		True	False
1503	1503_IM-0329-6001.dcm.png	Lateral	Frontal	Lateral	97.15	95.15		True	False
1504	1504_IM-0330-1001.dcm.png	Frontal	Frontal	Lateral	101.02	98.73		True	False
1504	1504_IM-0330-2001.dcm.png	Lateral	Frontal	Frontal	91.88	95.32		True	False
1509	1509_IM-0331-1001.dcm.png	Frontal	Frontal	Lateral	99.36	97.43		True	False
1509	1509_IM-0331-2001.dcm.png	Lateral	Frontal	Lateral	104.67	110.44		True	False
1510	1510_IM-0331-1001.dcm.png	Frontal	Lateral	Lateral	97.54	105.14		True	False
1510	1510_IM-0331-2001.dcm.png	Lateral	Lateral	Lateral	93.79	109.69		True	False
1511	1511_IM-0331-1001.dcm.png	Frontal	Lateral	Lateral	90.55	90.70		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1511	1511_IM-0331-2001.dcm.png	Lateral	Lateral	Lateral	95.53	111.69		True	False
1512	1512_IM-0332-2002.dcm.png	Frontal	Lateral	Lateral	99.17	114.38		True	False
1512	1512_IM-0332-3003.dcm.png	Lateral	Lateral	Lateral	111.81	105.54		True	False
1515	1515_IM-0333-1001.dcm.png	Frontal	Lateral	Lateral	100.18	108.53		True	False
1515	1515_IM-0333-2001.dcm.png	Lateral	Lateral	Lateral	101.69	96.63		True	False
1516	1516_IM-0334-1001.dcm.png	Frontal	Lateral	Lateral	95.17	103.52		True	False
1516	1516_IM-0334-2001.dcm.png	Lateral	Frontal	Lateral	114.74	106.45		True	False
1517	1517_IM-0335-1001.dcm.png	Frontal	Frontal	Lateral	111.90	135.53		True	False
1517	1517_IM-0335-1002.dcm.png	Lateral	Lateral	Lateral	95.65	108.39		True	False
1518	1518_IM-0335-1003.dcm.png	Frontal	Lateral	Lateral	108.78	96.48		True	False
1518	1518_IM-0335-1002.dcm.png	Lateral	Lateral	Lateral	110.22	111.72		True	False
1520	1520_IM-0336-1002001.dcm.png	Frontal	Lateral	Lateral	98.49	102.01		True	False
1520	1520_IM-0336-1003002.dcm.png	Lateral	Lateral	Lateral	93.49	125.56		True	False
1521	1521_IM-0337-1001.dcm.png	Frontal	Lateral	Lateral	89.93	132.70		True	False
1521	1521_IM-0337-3001.dcm.png	Frontal	Lateral	Lateral	100.82	96.41		True	False
1521	1521_IM-0337-2001.dcm.png	Lateral	Lateral	Lateral	112.09	99.30		True	False
1522	1522_IM-0338-0001-0002.dcm.png	Frontal	Lateral	Lateral	100.74	112.40		True	False
1523	1523_IM-0339-1001.dcm.png	Frontal	Lateral	Lateral	96.69	113.74		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1523	1523_IM-0339-2001.dcm.png	Lateral	Lateral	Lateral	107.78	104.25		True	False
1523	1523_IM-0339-3001.dcm.png	Lateral	Lateral	Lateral	103.82	96.71		True	False
1530	1530_IM-0344-1001.dcm.png	Frontal	Frontal	Lateral	100.27	94.99		True	False
1530	1530_IM-0344-2001.dcm.png	Lateral	Lateral	Lateral	95.10	90.81		True	False
1532	1532_IM-0344-1001.dcm.png	Frontal	Frontal	Lateral	94.39	108.63		True	False
1532	1532_IM-0344-2001.dcm.png	Lateral	Lateral	Lateral	96.85	92.52		True	False
1533	1533_IM-0344-1001.dcm.png	Frontal	Frontal	Lateral	93.36	95.09		True	False
1533	1533_IM-0344-1002.dcm.png	Lateral	Lateral	Lateral	102.24	99.88		True	False
1535	1535_IM-0346-1001.dcm.png	Frontal	Lateral	Lateral	99.41	97.40		True	False
1535	1535_IM-0346-2001.dcm.png	Lateral	Lateral	Lateral	95.19	99.64		True	False
1537	1537_IM-0348-1001.dcm.png	Frontal	Lateral	Lateral	99.88	96.87		True	False
1537	1537_IM-0348-1002.dcm.png	Lateral	Lateral	Lateral	93.48	99.71		True	False
1539	1539_IM-0349-1001.dcm.png	Frontal	Lateral	Lateral	94.93	107.83		True	False
1539	1539_IM-0349-2001.dcm.png	Lateral	Lateral	Lateral	100.86	106.92		True	False
1540	1540_IM-0351-1001.dcm.png	Frontal	Frontal	Lateral	108.71	95.51		True	False
1540	1540_IM-0351-2001.dcm.png	Lateral	Frontal	Lateral	106.57	100.06		True	False
1544	1544_IM-0354-1001.dcm.png	Frontal	Lateral	Lateral	102.32	93.73		True	False
1544	1544_IM-0354-1002.dcm.png	Lateral	Lateral	Lateral	99.48	100.08		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1545	1545_IM-0355-2002.dcm.png	Frontal	Frontal	Lateral	101.49	103.95		True	False
1545	1545_IM-0355-3003.dcm.png	Lateral	Lateral	Lateral	101.46	118.30		True	False
1549	1549_IM-0357-1001.dcm.png	Frontal	Lateral	Lateral	104.88	100.36		True	False
1550	1550_IM-0359-1001.dcm.png	Frontal	Lateral	Lateral	114.38	85.74		True	False
1550	1550_IM-0359-3003.dcm.png	Lateral	Lateral	Lateral	96.90	99.46		True	False
1551	1551_IM-0359-1001.dcm.png	Frontal	Frontal	Lateral	100.76	94.23		True	False
1551	1551_IM-0359-2001.dcm.png	Lateral	Frontal	Lateral	97.94	99.47		True	False
1560	1560_IM-0366-1001.dcm.png	Frontal	Lateral	Lateral	100.50	94.25		True	False
1560	1560_IM-0366-1002.dcm.png	Lateral	Lateral	Lateral	90.57	107.32		True	False
1561	1561_IM-0367-1001.dcm.png	Frontal	Lateral	Lateral	109.24	106.55		True	False
1561	1561_IM-0367-2001.dcm.png	Lateral	Lateral	Lateral	101.75	136.95		True	False
1573	1573_IM-0374-1001.dcm.png	Frontal	Lateral	Lateral	98.32	102.76		True	False
1573	1573_IM-0374-2001.dcm.png	Lateral	Lateral	Lateral	99.52	97.27		True	False
1574	1574_IM-0374-1001.dcm.png	Frontal	Lateral	Lateral	103.39	101.53		True	False
1574	1574_IM-0374-1002.dcm.png	Lateral	Lateral	Lateral	100.49	117.18		True	False
1579	1579_IM-0376-1001.dcm.png	Frontal	Lateral	Lateral	113.38	95.44		True	False
1582	1582_IM-0378-1001.dcm.png	Frontal	Lateral	Lateral	94.53	101.65		True	False
1582	1582_IM-0378-1002.dcm.png	Lateral	Lateral	Lateral	97.79	112.52		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1587	1587_IM-0381-1002001.dcm.png	Frontal	Lateral	Lateral	114.11	91.00		True	False
1587	1587_IM-0381-1003002.dcm.png	Lateral	Frontal	Frontal	108.14	95.24		True	False
1588	1588_IM-0382-1001.dcm.png	Frontal	Lateral	Lateral	96.55	98.18		True	False
1588	1588_IM-0382-2001.dcm.png	Lateral	Frontal	Lateral	95.32	141.81		True	False
1590	1590_IM-0383-4001.dcm.png	Frontal	Frontal	Lateral	101.73	101.78		True	False
1590	1590_IM-0383-3001.dcm.png	Lateral	Frontal	Lateral	104.87	102.10		True	False
1594	1594_IM-0385-1001.dcm.png	Frontal	Lateral	Lateral	100.12	97.30		True	False
1594	1594_IM-0385-2001.dcm.png	Lateral	Frontal	Lateral	93.19	100.61		True	False
1597	1597_IM-0388-1001.dcm.png	Frontal	Frontal	Lateral	94.46	105.92		True	False
1597	1597_IM-0388-2001.dcm.png	Lateral	Lateral	Lateral	99.49	98.53		True	False
1598	1598_IM-0389-1001.dcm.png	Frontal	Frontal	Lateral	119.84	109.83		True	False
1598	1598_IM-0389-2001.dcm.png	Lateral	Frontal	Lateral	94.37	93.59		True	False
1601	1601_IM-0390-1001.dcm.png	Frontal	Lateral	Frontal	93.64	94.75		True	False
1601	1601_IM-0390-2001.dcm.png	Lateral	Lateral	Lateral	100.68	99.80		True	False
1602	1602_IM-0390-1001.dcm.png	Frontal	Lateral	Lateral	131.11	94.21		True	False
1602	1602_IM-0390-2001.dcm.png	Lateral	Frontal	Lateral	94.89	106.61		True	False
1603	1603_IM-0391-1001.dcm.png	Frontal	Frontal	Lateral	98.21	96.23		True	False
1603	1603_IM-0391-1002.dcm.png	Lateral	Lateral	Lateral	98.02	95.57		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1605	1605_IM-0393-3001.dcm.png	Frontal	Lateral	Lateral	99.24	115.15		True	False
1606	1606_IM-0394-2001.dcm.png	Lateral	Lateral	Lateral	93.19	94.98		True	False
1608	1608_IM-0394-1001.dcm.png	Frontal	Lateral	Lateral	99.42	99.45		True	False
1608	1608_IM-0394-2001.dcm.png	Lateral	Lateral	Lateral	121.17	117.59		True	False
1616	1616_IM-0399-1001.dcm.png	Frontal	Lateral	Lateral	104.03	106.43		True	False
1616	1616_IM-0399-1002.dcm.png	Lateral	Lateral	Lateral	101.06	104.03		True	False
1618	1618_IM-0399-1001.dcm.png	Frontal	Lateral	Lateral	93.31	95.24		True	False
1618	1618_IM-0399-1002.dcm.png	Lateral	Lateral	Lateral	96.37	93.27		True	False
1620	1620_IM-0402-1001.dcm.png	Frontal	Lateral	Lateral	95.17	101.92		True	False
1620	1620_IM-0402-2001.dcm.png	Lateral	Lateral	Lateral	102.54	114.83		True	False
1622	1622_IM-0404-1001.dcm.png	Frontal	Lateral	Lateral	91.15	114.27		True	False
1622	1622_IM-0404-2001.dcm.png	Lateral	Frontal	Lateral	109.48	97.66		True	False
1623	1623_IM-0405-4004.dcm.png	Frontal	Lateral	Lateral	135.31	104.27		True	False
1623	1623_IM-0405-1001.dcm.png	Lateral	Frontal	Lateral	94.59	100.91		True	False
1627	1627_IM-0408-1001.dcm.png	Frontal	Frontal	Lateral	94.92	117.75		True	False
1627	1627_IM-0408-2001.dcm.png	Lateral	Lateral	Lateral	87.88	96.43		True	False
1629	1629_IM-0409-2001.dcm.png	Lateral	Frontal	Lateral	97.49	97.27		True	False
1632	1632_IM-0413-2001.dcm.png	Frontal	Frontal	Frontal	120.19	94.56		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1632	1632_IM-0413-1001.dcm.png	Lateral	Lateral	Lateral	93.31	120.69		True	False
1633	1633_IM-0414-1001.dcm.png	Frontal	Lateral	Lateral	122.56	103.40		True	False
1633	1633_IM-0414-3001.dcm.png	Frontal	Lateral	Lateral	108.11	102.77		True	False
1633	1633_IM-0414-2001.dcm.png	Lateral	Lateral	Lateral	100.88	92.19		True	False
1636	1636_IM-0415-1001.dcm.png	Frontal	Lateral	Lateral	101.16	100.23		True	False
1636	1636_IM-0415-2001.dcm.png	Lateral	Lateral	Lateral	110.52	99.84		True	False
1643	1643_IM-0421-1001.dcm.png	Frontal	Frontal	Lateral	102.55	107.51		True	False
1643	1643_IM-0421-2001.dcm.png	Lateral	Lateral	Lateral	98.25	126.05		True	False
1643	1643_IM-0421-3001.dcm.png	Lateral	Frontal	Lateral	101.35	96.44		True	False
1646	1646_IM-0423-1001.dcm.png	Frontal	Lateral	Lateral	92.15	99.93		True	False
1646	1646_IM-0423-3001.dcm.png	Lateral	Frontal	Lateral	105.68	98.25		True	False
1647	1647_IM-0424-2001.dcm.png	Frontal	Lateral	Lateral	93.71	99.88		True	False
1647	1647_IM-0424-1001.dcm.png	Lateral	Lateral	Lateral	103.78	92.72		True	False
1655	1655_IM-0431-1001.dcm.png	Frontal	Lateral	Lateral	101.07	104.53		True	False
1655	1655_IM-0431-2001.dcm.png	Lateral	Lateral	Lateral	101.31	173.58		True	False
1656	1656_IM-0431-1001.dcm.png	Frontal	Lateral	Lateral	126.22	93.06		True	False
1656	1656_IM-0431-2001.dcm.png	Lateral	Lateral	Lateral	96.72	90.93		True	False
1657	1657_IM-0432-2002.dcm.png	Frontal	Frontal	Lateral	96.47	113.99		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1657	1657_IM-0432-3003.dcm.png	Lateral	Frontal	Lateral	98.94	99.46		True	False
1659	1659_IM-0434-1001.dcm.png	Frontal	Frontal	Lateral	103.04	101.21		True	False
1659	1659_IM-0434-1002.dcm.png	Lateral	Lateral	Lateral	104.99	132.37		True	False
1661	1661_IM-0437-1001.dcm.png	Frontal	Lateral	Lateral	98.30	108.21		True	False
1663	1663_IM-0439-1001.dcm.png	Frontal	Frontal	Lateral	101.59	106.08		True	False
1663	1663_IM-0439-2001.dcm.png	Lateral	Lateral	Lateral	120.78	117.79		True	False
1671	1671_IM-0442-1001.dcm.png	Frontal	Lateral	Lateral	102.20	91.57		True	False
1671	1671_IM-0442-2001.dcm.png	Lateral	Lateral	Lateral	95.43	115.73		True	False
1672	1672_IM-0443-4001.dcm.png	Frontal	Frontal	Lateral	99.88	103.71		True	False
1672	1672_IM-0443-5001.dcm.png	Lateral	Lateral	Lateral	99.01	105.01		True	False
1674	1674_IM-0445-1001.dcm.png	Frontal	Lateral	Lateral	108.07	92.14		True	False
1674	1674_IM-0445-2001.dcm.png	Lateral	Lateral	Lateral	92.32	101.84		True	False
1677	1677_IM-0446-1001.dcm.png	Frontal	Frontal	Lateral	118.73	114.20		True	False
1677	1677_IM-0446-2001.dcm.png	Lateral	Lateral	Lateral	120.00	97.09		True	False
1677	1677_IM-0446-3001.dcm.png	Lateral	Frontal	Lateral	114.84	101.45		True	False
1679	1679_IM-0448-1001.dcm.png	Frontal	Frontal	Lateral	92.90	115.65		True	False
1679	1679_IM-0448-1002.dcm.png	Lateral	Lateral	Lateral	91.19	101.18		True	False
1681	1681_IM-0448-1001.dcm.png	Frontal	Lateral	Lateral	94.87	102.24		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1681	1681_IM-0448-1002.dcm.png	Lateral	Frontal	Lateral	98.22	94.09		True	False
1684	1684_IM-0449-1001.dcm.png	Frontal	Lateral	Lateral	102.86	106.68		True	False
1684	1684_IM-0449-2001.dcm.png	Lateral	Frontal	Lateral	98.11	95.88		True	False
1688	1688_IM-0450-1001.dcm.png	Frontal	Lateral	Lateral	103.35	102.68		True	False
1688	1688_IM-0450-2001.dcm.png	Lateral	Frontal	Lateral	98.83	114.49		True	False
1689	1689_IM-0451-1001.dcm.png	Frontal	Lateral	Lateral	99.64	98.63		True	False
1689	1689_IM-0451-2001.dcm.png	Lateral	Lateral	Lateral	96.28	93.97		True	False
1696	1696_IM-0457-4004.dcm.png	Frontal	Lateral	Lateral	94.09	94.12		True	False
1696	1696_IM-0457-1001.dcm.png	Lateral	Lateral	Lateral	104.08	95.72		True	False
1697	1697_IM-0458-1001.dcm.png	Frontal	Lateral	Lateral	92.00	100.44		True	False
1697	1697_IM-0458-2001.dcm.png	Lateral	Lateral	Lateral	124.45	95.47		True	False
1698	1698_IM-0458-1001.dcm.png	Frontal	Frontal	Lateral	108.28	120.39		True	False
1698	1698_IM-0458-2001.dcm.png	Lateral	Lateral	Lateral	92.39	104.49		True	False
1701	1701_IM-0462-1001.dcm.png	Frontal	Lateral	Lateral	100.74	103.36		True	False
1701	1701_IM-0462-2001.dcm.png	Lateral	Frontal	Lateral	101.47	97.78		True	False
1705	1705_IM-0465-2001.dcm.png	Lateral	Lateral	Lateral	112.56	104.41		True	False
1707	1707_IM-0466-1001.dcm.png	Frontal	Frontal	Lateral	97.13	95.93		True	False
1707	1707_IM-0466-2001.dcm.png	Lateral	Lateral	Lateral	117.80	94.47		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1710	1710_IM-0469-1001.dcm.png	Frontal	Lateral	Lateral	107.02	100.43		True	False
1710	1710_IM-0469-2001.dcm.png	Lateral	Frontal	Lateral	98.34	98.70		True	False
1713	1713_IM-0471-4004.dcm.png	Frontal	Lateral	Lateral	97.34	95.82		True	False
1713	1713_IM-0471-1001.dcm.png	Lateral	Lateral	Lateral	111.75	124.51		True	False
1716	1716_IM-0473-1001.dcm.png	Frontal	Frontal	Lateral	96.68	101.74		True	False
1716	1716_IM-0473-2001.dcm.png	Lateral	Lateral	Lateral	119.10	131.77		True	False
1719	1719_IM-0474-1001.dcm.png	Frontal	Frontal	Lateral	96.73	108.31		True	False
1719	1719_IM-0474-1002.dcm.png	Lateral	Lateral	Lateral	101.99	98.67		True	False
1721	1721_IM-0476-1001.dcm.png	Frontal	Frontal	Lateral	102.73	95.36		True	False
1721	1721_IM-0476-2001.dcm.png	Lateral	Frontal	Lateral	96.54	97.84		True	False
1726	1726_IM-0479-1001.dcm.png	Frontal	Lateral	Lateral	118.35	98.24		True	False
1726	1726_IM-0479-2001.dcm.png	Lateral	Lateral	Lateral	99.62	100.45		True	False
1732	1732_IM-0482-1001.dcm.png	Frontal	Frontal	Lateral	102.23	103.85		True	False
1732	1732_IM-0482-2001.dcm.png	Lateral	Lateral	Lateral	108.50	103.09		True	False
1734	1734_IM-0484-1001.dcm.png	Frontal	Frontal	Lateral	93.15	93.73		True	False
1734	1734_IM-0484-2001.dcm.png	Lateral	Lateral	Lateral	90.24	105.43		True	False
1737	1737_IM-0485-1001.dcm.png	Frontal	Lateral	Lateral	105.67	93.88		True	False
1737	1737_IM-0485-2001.dcm.png	Lateral	Lateral	Lateral	93.56	109.99		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1744	1744_IM-0489-2001.dcm.png	Frontal	Lateral	Lateral	100.45	126.03		True	False
1744	1744_IM-0489-1001.dcm.png	Lateral	Lateral	Lateral	131.21	103.66		True	False
1745	1745_IM-0489-4004.dcm.png	Frontal	Lateral	Lateral	113.96	97.08		True	False
1745	1745_IM-0489-1001.dcm.png	Lateral	Frontal	Lateral	97.33	103.98		True	False
1746	1746_IM-0489-1001.dcm.png	Frontal	Lateral	Lateral	97.33	130.35		True	False
1746	1746_IM-0489-1002.dcm.png	Lateral	Lateral	Lateral	114.47	106.35		True	False
1748	1748_IM-0490-1001.dcm.png	Frontal	Lateral	Lateral	94.83	94.15		True	False
1748	1748_IM-0490-2001.dcm.png	Lateral	Frontal	Lateral	112.35	108.62		True	False
1751	1751_IM-0494-1001.dcm.png	Frontal	Lateral	Lateral	113.19	108.94		True	False
1751	1751_IM-0494-2001.dcm.png	Lateral	Lateral	Lateral	100.54	107.71		True	False
1756	1756_IM-0494-1001.dcm.png	Frontal	Lateral	Lateral	105.85	95.52		True	False
1756	1756_IM-0494-2001.dcm.png	Lateral	Lateral	Lateral	99.00	100.06		True	False
1757	1757_IM-0495-1001.dcm.png	Frontal	Lateral	Lateral	92.67	96.98		True	False
1766	1766_IM-0500-1001.dcm.png	Frontal	Frontal	Lateral	125.84	97.87		True	False
1766	1766_IM-0500-2001.dcm.png	Lateral	Lateral	Lateral	93.06	91.71		True	False
1770	1770_IM-0504-1001.dcm.png	Frontal	Lateral	Lateral	93.26	99.68		True	False
1770	1770_IM-0504-1002.dcm.png	Lateral	Lateral	Lateral	97.05	99.97		True	False
1775	1775_IM-0508-1001.dcm.png	Frontal	Frontal	Lateral	93.68	97.26		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1775	1775_IM-0508-2001.dcm.png	Lateral	Lateral	Lateral	105.85	111.44		True	False
1779	1779_IM-0509-1001.dcm.png	Frontal	Lateral	Lateral	106.18	99.67		True	False
1779	1779_IM-0509-1002.dcm.png	Lateral	Lateral	Lateral	97.96	108.51		True	False
1780	1780_IM-0509-1001.dcm.png	Frontal	Lateral	Lateral	99.04	118.96		True	False
1780	1780_IM-0509-2001.dcm.png	Lateral	Lateral	Lateral	96.27	115.80		True	False
1788	1788_IM-0513-1001.dcm.png	Frontal	Lateral	Lateral	91.52	108.64		True	False
1788	1788_IM-0513-1002.dcm.png	Lateral	Frontal	Lateral	116.57	108.93		True	False
1790	1790_IM-0515-1001.dcm.png	Frontal	Lateral	Lateral	118.68	107.75		True	False
1793	1793_IM-0515-2001.dcm.png	Lateral	Lateral	Lateral	100.16	109.17		True	False
1794	1794_IM-0515-1001.dcm.png	Frontal	Frontal	Lateral	106.87	165.94		True	False
1794	1794_IM-0515-2001.dcm.png	Lateral	Frontal	Lateral	98.12	94.21		True	False
1796	1796_IM-0517-1002.dcm.png	Frontal	Lateral	Lateral	104.01	96.18		True	False
1796	1796_IM-0517-1003.dcm.png	Lateral	Lateral	Lateral	110.83	129.01		True	False
1799	1799_IM-0519-1001.dcm.png	Frontal	Lateral	Lateral	103.12	119.40		True	False
1799	1799_IM-0519-2001.dcm.png	Lateral	Lateral	Lateral	139.43	102.79		True	False
1802	1802_IM-0521-1001.dcm.png	Frontal	Frontal	Lateral	106.93	94.77		True	False
1802	1802_IM-0521-2001.dcm.png	Lateral	Lateral	Lateral	100.27	108.74		True	False
1805	1805_IM-0523-1001.dcm.png	Frontal	Lateral	Lateral	101.83	102.74		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1805	1805_IM-0523-2001.dcm.png	Lateral	Frontal	Lateral	97.89	95.43		True	False
1809	1809_IM-0524-1001.dcm.png	Frontal	Lateral	Lateral	120.45	147.58		True	False
1809	1809_IM-0524-2001.dcm.png	Lateral	Lateral	Lateral	115.45	94.53		True	False
1810	1810_IM-0524-1001.dcm.png	Frontal	Lateral	Lateral	98.75	100.86		True	False
1810	1810_IM-0524-3001.dcm.png	Lateral	Lateral	Lateral	97.88	104.18		True	False
1812	1812_IM-0525-1001.dcm.png	Frontal	Frontal	Lateral	102.46	94.97		True	False
1812	1812_IM-0525-2001.dcm.png	Lateral	Lateral	Lateral	94.57	95.39		True	False
1813	1813_IM-0526-1001.dcm.png	Frontal	Frontal	Lateral	100.18	122.98		True	False
1813	1813_IM-0526-2001.dcm.png	Lateral	Lateral	Lateral	96.27	96.94		True	False
1814	1814_IM-0527-1001.dcm.png	Frontal	Lateral	Lateral	95.98	113.45		True	False
1814	1814_IM-0527-2001.dcm.png	Lateral	Frontal	Lateral	99.55	97.30		True	False
1824	1824_IM-0535-1001.dcm.png	Frontal	Lateral	Lateral	107.44	108.07		True	False
1826	1826_IM-0535-0001.dcm.png	Frontal	Lateral	Lateral	102.68	101.85		True	False
1826	1826_IM-0535-1001.dcm.png	Lateral	Lateral	Lateral	116.99	90.02		True	False
1827	1827_IM-0535-1001.dcm.png	Frontal	Lateral	Lateral	102.60	122.01		True	False
1827	1827_IM-0535-2001.dcm.png	Lateral	Lateral	Lateral	103.73	115.11		True	False
1828	1828_IM-0536-1001.dcm.png	Frontal	Lateral	Lateral	106.66	99.03		True	False
1828	1828_IM-0536-3001.dcm.png	Lateral	Lateral	Lateral	92.76	97.91		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1831	1831_IM-0538-2001.dcm.png	Frontal	Frontal	Lateral	100.97	98.47		True	False
1831	1831_IM-0538-3001.dcm.png	Lateral	Frontal	Frontal	93.42	1483.47		True	False
1834	1834_IM-0539-1001.dcm.png	Frontal	Frontal	Lateral	100.49	101.23		True	False
1834	1834_IM-0539-1002.dcm.png	Lateral	Lateral	Lateral	96.44	109.40		True	False
1837	1837_IM-0541-1001.dcm.png	Frontal	Frontal	Lateral	101.37	111.03		True	False
1843	1843_IM-0546-1001.dcm.png	Frontal	Frontal	Lateral	107.65	99.10		True	False
1850	1850_IM-0552-2001.dcm.png	Lateral	Lateral	Lateral	98.60	100.21		True	False
1851	1851_IM-0553-1001.dcm.png	Frontal	Frontal	Lateral	99.78	98.62		True	False
1851	1851_IM-0553-2001.dcm.png	Lateral	Frontal	Lateral	103.61	94.52		True	False
1852	1852_IM-0554-1001.dcm.png	Frontal	Lateral	Lateral	92.42	102.39		True	False
1852	1852_IM-0554-2001.dcm.png	Lateral	Lateral	Lateral	100.39	101.34		True	False
1853	1853_IM-0555-1001.dcm.png	Frontal	Lateral	Lateral	96.80	100.90		True	False
1853	1853_IM-0555-2001.dcm.png	Lateral	Lateral	Lateral	102.73	134.62		True	False
1854	1854_IM-0555-1001.dcm.png	Frontal	Lateral	Lateral	122.83	102.73		True	False
1854	1854_IM-0555-2001.dcm.png	Lateral	Lateral	Lateral	99.02	100.75		True	False
1856	1856_IM-0556-1001.dcm.png	Frontal	Lateral	Lateral	102.77	92.58		True	False
1861	1861_IM-0558-1001.dcm.png	Frontal	Frontal	Lateral	102.02	90.49		True	False
1861	1861_IM-0558-2001.dcm.png	Lateral	Frontal	Frontal	103.44	97.77		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1871	1871_IM-0564-1001.dcm.png	Frontal	Frontal	Lateral	103.12	94.37		True	False
1871	1871_IM-0564-2001.dcm.png	Lateral	Frontal	Frontal	105.16	105.85		True	False
1877	1877_IM-0568-1001.dcm.png	Frontal	Lateral	Lateral	104.62	105.62		True	False
1877	1877_IM-0568-2001.dcm.png	Lateral	Lateral	Lateral	102.93	100.14		True	False
1879	1879_IM-0569-1001.dcm.png	Frontal	Lateral	Lateral	108.40	95.75		True	False
1879	1879_IM-0569-1002.dcm.png	Lateral	Lateral	Lateral	114.11	112.20		True	False
1882	1882_IM-0571-1001.dcm.png	Frontal	Lateral	Lateral	105.39	96.20		True	False
1882	1882_IM-0571-1002.dcm.png	Lateral	Lateral	Lateral	89.69	96.77		True	False
1885	1885_IM-0574-1001.dcm.png	Frontal	Lateral	Lateral	98.73	106.45		True	False
1885	1885_IM-0574-2001.dcm.png	Lateral	Lateral	Lateral	96.40	115.90		True	False
1896	1896_IM-0581-1001.dcm.png	Frontal	Frontal	Lateral	98.36	99.60		True	False
1896	1896_IM-0581-2001.dcm.png	Lateral	Frontal	Lateral	94.29	93.94		True	False
1899	1899_IM-0582-1001.dcm.png	Frontal	Lateral	Lateral	97.07	92.55		True	False
1899	1899_IM-0582-1003.dcm.png	Lateral	Lateral	Lateral	94.42	98.62		True	False
1902	1902_IM-0586-1001.dcm.png	Frontal	Lateral	Lateral	99.89	99.48		True	False
1902	1902_IM-0586-2001.dcm.png	Lateral	Lateral	Lateral	103.78	101.03		True	False
1903	1903_IM-0586-1001.dcm.png	Frontal	Frontal	Lateral	104.53	97.14		True	False
1903	1903_IM-0586-2001.dcm.png	Lateral	Lateral	Lateral	98.53	103.52		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1907	1907_IM-0589-1001.dcm.png	Frontal	Lateral	Lateral	103.79	100.08		True	False
1907	1907_IM-0589-2001.dcm.png	Lateral	Lateral	Lateral	99.92	96.57		True	False
1911	1911_IM-0593-1001.dcm.png	Frontal	Frontal	Lateral	93.40	99.97		True	False
1911	1911_IM-0593-1002.dcm.png	Lateral	Lateral	Lateral	107.35	107.90		True	False
1912	1912_IM-0594-1001.dcm.png	Frontal	Frontal	Lateral	102.99	99.73		True	False
1912	1912_IM-0594-2001.dcm.png	Lateral	Frontal	Lateral	101.72	104.92		True	False
1915	1915_IM-0595-1001.dcm.png	Frontal	Frontal	Lateral	99.50	92.35		True	False
1915	1915_IM-0595-1002.dcm.png	Lateral	Frontal	Lateral	86.79	102.49		True	False
1920	1920_IM-0598-1001.dcm.png	Frontal	Frontal	Lateral	98.96	98.17		True	False
1920	1920_IM-0598-2001.dcm.png	Lateral	Lateral	Lateral	93.20	101.29		True	False
1922	1922_IM-0598-1001.dcm.png	Frontal	Lateral	Lateral	95.73	99.35		True	False
1922	1922_IM-0598-1002.dcm.png	Lateral	Lateral	Lateral	98.20	103.91		True	False
1928	1928_IM-0600-1001.dcm.png	Frontal	Lateral	Lateral	103.44	102.71		True	False
1928	1928_IM-0600-2001.dcm.png	Lateral	Lateral	Lateral	93.53	95.87		True	False
1931	1931_IM-0602-1001.dcm.png	Frontal	Lateral	Lateral	106.24	103.61		True	False
1931	1931_IM-0602-2001.dcm.png	Lateral	Frontal	Lateral	96.07	103.51		True	False
1932	1932_IM-0603-2001.dcm.png	Frontal	Lateral	Lateral	100.44	95.22		True	False
1932	1932_IM-0603-3001.dcm.png	Lateral	Lateral	Lateral	100.23	101.57		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1937	1937_IM-0607-1001.dcm.png	Frontal	Lateral	Lateral	98.50	102.89		True	False
1937	1937_IM-0607-2001.dcm.png	Lateral	Lateral	Lateral	101.82	99.81		True	False
1938	1938_IM-0608-1001.dcm.png	Frontal	Lateral	Lateral	101.08	100.73		True	False
1938	1938_IM-0608-2001.dcm.png	Lateral	Lateral	Lateral	99.25	93.77		True	False
1940	1940_IM-0610-2002.dcm.png	Frontal	Frontal	Lateral	104.00	101.24		True	False
1940	1940_IM-0610-3003.dcm.png	Lateral	Lateral	Lateral	91.88	93.42		True	False
1948	1948_IM-0616-1001.dcm.png	Frontal	Frontal	Lateral	100.43	95.66		True	False
1948	1948_IM-0616-3001.dcm.png	Lateral	Lateral	Lateral	105.96	94.51		True	False
1950	1950_IM-0618-1001.dcm.png	Frontal	Lateral	Lateral	104.66	93.62		True	False
1950	1950_IM-0618-1002.dcm.png	Lateral	Lateral	Lateral	104.60	96.74		True	False
1951	1951_IM-0619-1001.dcm.png	Frontal	Frontal	Lateral	100.74	100.63		True	False
1951	1951_IM-0619-2001.dcm.png	Lateral	Frontal	Lateral	95.50	98.45		True	False
1953	1953_IM-0621-1001.dcm.png	Frontal	Lateral	Lateral	106.13	104.51		True	False
1953	1953_IM-0621-2001.dcm.png	Lateral	Frontal	Lateral	102.29	101.78		True	False
1954	1954_IM-0622-1001.dcm.png	Frontal	Frontal	Lateral	105.32	100.54		True	False
1954	1954_IM-0622-2001.dcm.png	Lateral	Lateral	Lateral	91.12	101.46		True	False
1956	1956_IM-0623-1001.dcm.png	Frontal	Lateral	Lateral	105.74	99.47		True	False
1956	1956_IM-0623-2001.dcm.png	Lateral	Lateral	Lateral	101.73	101.58		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1960	1960_IM-0627-1002001.dcm.png	Frontal	Frontal	Lateral	104.97	99.03		True	False
1960	1960_IM-0627-1003002.dcm.png	Lateral	Frontal	Lateral	98.91	99.05		True	False
1963	1963_IM-0629-1001.dcm.png	Frontal	Lateral	Lateral	109.62	104.40		True	False
1963	1963_IM-0629-2001.dcm.png	Lateral	Frontal	Lateral	95.02	100.64		True	False
1964	1964_IM-0629-1001.dcm.png	Frontal	Lateral	Lateral	95.20	99.63		True	False
1964	1964_IM-0629-2001.dcm.png	Lateral	Frontal	Lateral	104.91	99.76		True	False
1966	1966_IM-0629-1001.dcm.png	Frontal	Lateral	Lateral	98.93	97.91		True	False
1966	1966_IM-0629-1002.dcm.png	Lateral	Lateral	Lateral	101.71	101.34		True	False
1969	1969_IM-0630-1001.dcm.png	Frontal	Frontal	Lateral	93.92	104.44		True	False
1971	1971_IM-0633-1001.dcm.png	Frontal	Lateral	Lateral	100.24	100.42		True	False
1971	1971_IM-0633-2001.dcm.png	Lateral	Lateral	Lateral	101.60	102.15		True	False
1974	1974_IM-0633-1001.dcm.png	Frontal	Lateral	Lateral	100.81	106.77		True	False
1974	1974_IM-0633-2001.dcm.png	Lateral	Lateral	Lateral	112.52	103.55		True	False
1975	1975_IM-0634-1001.dcm.png	Frontal	Frontal	Lateral	114.49	116.13		True	False
1975	1975_IM-0634-3001.dcm.png	Frontal	Lateral	Lateral	107.83	101.36		True	False
1975	1975_IM-0634-2001.dcm.png	Lateral	Lateral	Lateral	108.38	125.26		True	False
1979	1979_IM-0637-1001.dcm.png	Frontal	Lateral	Lateral	107.58	97.93		True	False
1979	1979_IM-0637-2001.dcm.png	Lateral	Lateral	Lateral	113.00	106.51		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
1980	1980_IM-0637-1001.dcm.png	Frontal	Lateral	Lateral	99.35	98.96		True	False
1980	1980_IM-0637-2001.dcm.png	Lateral	Lateral	Lateral	98.97	100.95		True	False
1983	1983_IM-0640-2002.dcm.png	Frontal	Lateral	Lateral	106.29	106.53		True	False
1983	1983_IM-0640-3003.dcm.png	Lateral	Lateral	Lateral	107.54	105.47		True	False
1985	1985_IM-0642-1001.dcm.png	Frontal	Lateral	Lateral	105.92	98.95		True	False
1985	1985_IM-0642-2001.dcm.png	Lateral	Lateral	Lateral	100.52	104.49		True	False
1987	1987_IM-0644-1001.dcm.png	Frontal	Lateral	Lateral	92.80	99.68		True	False
1987	1987_IM-0644-2001.dcm.png	Lateral	Lateral	Lateral	107.95	102.76		True	False
1994	1994_IM-0651-1001.dcm.png	Frontal	Lateral	Lateral	95.92	95.78		True	False
1994	1994_IM-0651-2001.dcm.png	Lateral	Lateral	Lateral	103.74	101.66		True	False
1995	1995_IM-0651-1001.dcm.png	Frontal	Frontal	Lateral	109.02	92.21		True	False
1995	1995_IM-0651-2001.dcm.png	Lateral	Lateral	Frontal	90.09	100.50		True	False
1997	1997_IM-0651-1001.dcm.png	Frontal	Lateral	Lateral	118.46	97.59		True	False
1997	1997_IM-0651-2001.dcm.png	Lateral	Lateral	Lateral	99.38	98.90		True	False
1999	1999_IM-0651-1001.dcm.png	Frontal	Lateral	Lateral	114.27	107.96		True	False
1999	1999_IM-0651-2001.dcm.png	Lateral	Lateral	Lateral	105.07	105.44		True	False
2000	2000_IM-0654-1001.dcm.png	Frontal	Lateral	Lateral	100.92	95.68		True	False
2000	2000_IM-0654-2001.dcm.png	Lateral	Lateral	Lateral	98.05	91.68		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2005	2005_IM-0656-1001.dcm.png	Frontal	Frontal	Lateral	108.00	95.70		True	False
2005	2005_IM-0656-1002.dcm.png	Lateral	Lateral	Lateral	102.08	93.85		True	False
2008	2008_IM-0658-1001.dcm.png	Frontal	Lateral	Lateral	98.18	99.64		True	False
2008	2008_IM-0658-2001.dcm.png	Lateral	Lateral	Lateral	97.24	104.26		True	False
2010	2010_IM-0661-1001.dcm.png	Frontal	Lateral	Lateral	92.22	101.86		True	False
2010	2010_IM-0661-1002.dcm.png	Lateral	Lateral	Lateral	102.58	96.23		True	False
2012	2012_IM-0662-3001.dcm.png	Frontal	Frontal	Lateral	100.99	97.69		True	False
2012	2012_IM-0662-4001.dcm.png	Lateral	Frontal	Lateral	97.19	104.46		True	False
2015	2015_IM-0664-2001.dcm.png	Frontal	Lateral	Lateral	106.05	99.62		True	False
2015	2015_IM-0664-1001.dcm.png	Lateral	Lateral	Lateral	100.23	93.17		True	False
2016	2016_IM-0665-1001.dcm.png	Frontal	Frontal	Lateral	114.27	95.88		True	False
2016	2016_IM-0665-2001.dcm.png	Lateral	Lateral	Lateral	90.56	108.57		True	False
2017	2017_IM-0665-1001.dcm.png	Frontal	Lateral	Lateral	96.05	105.21		True	False
2017	2017_IM-0665-2001.dcm.png	Lateral	Frontal	Lateral	101.23	100.65		True	False
2019	2019_IM-0666-1001.dcm.png	Frontal	Lateral	Lateral	106.06	102.73		True	False
2019	2019_IM-0666-2001.dcm.png	Lateral	Lateral	Lateral	99.85	104.98		True	False
2020	2020_IM-0668-1001.dcm.png	Frontal	Lateral	Lateral	103.57	101.19		True	False
2020	2020_IM-0668-2001.dcm.png	Lateral	Lateral	Lateral	102.38	97.32		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2023	2023_IM-0669-1001.dcm.png	Frontal	Frontal	Lateral	96.14	102.75		True	False
2023	2023_IM-0669-2001.dcm.png	Lateral	Frontal	Lateral	97.83	104.57		True	False
2024	2024_IM-0670-1001.dcm.png	Frontal	Lateral	Lateral	91.02	92.40		True	False
2024	2024_IM-0670-2001.dcm.png	Lateral	Lateral	Lateral	89.99	98.32		True	False
2025	2025_IM-0671-1002.dcm.png	Lateral	Lateral	Lateral	104.36	97.68		True	False
2026	2026_IM-0671-1001.dcm.png	Frontal	Frontal	Lateral	99.10	102.52		True	False
2026	2026_IM-0671-2001.dcm.png	Lateral	Frontal	Lateral	97.48	87.53		True	False
2028	2028_IM-0673-1001.dcm.png	Frontal	Frontal	Lateral	100.44	104.45		True	False
2028	2028_IM-0673-1002.dcm.png	Lateral	Lateral	Lateral	103.93	97.35		True	False
2029	2029_IM-0674-1001.dcm.png	Frontal	Frontal	Lateral	101.39	103.11		True	False
2029	2029_IM-0674-2001.dcm.png	Lateral	Frontal	Lateral	99.30	104.01		True	False
2031	2031_IM-0676-2002.dcm.png	Frontal	Frontal	Lateral	102.06	101.32		True	False
2031	2031_IM-0676-3003.dcm.png	Lateral	Lateral	Lateral	103.48	105.32		True	False
2032	2032_IM-0677-1001.dcm.png	Frontal	Frontal	Lateral	105.59	108.25		True	False
2032	2032_IM-0677-2002.dcm.png	Lateral	Frontal	Lateral	104.76	102.02		True	False
2038	2038_IM-0682-1001.dcm.png	Frontal	Lateral	Lateral	98.09	102.94		True	False
2038	2038_IM-0682-2001.dcm.png	Lateral	Lateral	Lateral	102.38	100.74		True	False
2041	2041_IM-0685-1001.dcm.png	Frontal	Frontal	Lateral	97.89	95.49		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2041	2041_IM-0685-3001.dcm.png	Frontal	Lateral	Lateral	94.94	105.60		True	False
2041	2041_IM-0685-2001.dcm.png	Lateral	Frontal	Lateral	105.17	98.44		True	False
2053	2053_IM-0691-1001.dcm.png	Frontal	Frontal	Lateral	105.40	98.35		True	False
2053	2053_IM-0691-2001.dcm.png	Lateral	Lateral	Lateral	103.54	102.81		True	False
2056	2056_IM-0694-1001-0002.dcm.png	Frontal	Lateral	Lateral	104.48	98.80		True	False
2056	2056_IM-0694-1001-0001.dcm.png	Lateral	Lateral	Lateral	97.03	103.52		True	False
2061	2061_IM-0698-1001.dcm.png	Frontal	Frontal	Lateral	103.43	99.66		True	False
2061	2061_IM-0698-2001.dcm.png	Lateral	Frontal	Lateral	101.02	93.98		True	False
2067	2067_IM-0701-1001.dcm.png	Frontal	Lateral	Lateral	102.21	98.53		True	False
2067	2067_IM-0701-1002.dcm.png	Lateral	Lateral	Lateral	104.12	99.87		True	False
2068	2068_IM-0701-1001.dcm.png	Frontal	Lateral	Lateral	100.69	98.89		True	False
2068	2068_IM-0701-2001.dcm.png	Lateral	Lateral	Lateral	100.90	104.54		True	False
2069	2069_IM-0702-1001.dcm.png	Frontal	Lateral	Lateral	107.69	104.64		True	False
2069	2069_IM-0702-2001.dcm.png	Lateral	Lateral	Lateral	93.95	96.12		True	False
2075	2075_IM-0708-1001.dcm.png	Frontal	Frontal	Lateral	101.07	97.88		True	False
2075	2075_IM-0708-2001.dcm.png	Lateral	Frontal	Lateral	98.86	100.07		True	False
2078	2078_IM-0710-1001.dcm.png	Frontal	Frontal	Lateral	98.55	96.03		True	False
2078	2078_IM-0710-2001.dcm.png	Lateral	Lateral	Lateral	95.37	102.20		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2081	2081_IM-0713-1001.dcm.png	Frontal	Frontal	Lateral	109.17	99.85		True	False
2081	2081_IM-0713-2001.dcm.png	Lateral	Lateral	Lateral	92.23	92.39		True	False
2083	2083_IM-0715-1001.dcm.png	Frontal	Frontal	Frontal	104.90	99.38		True	False
2083	2083_IM-0715-2001.dcm.png	Lateral	Lateral	Lateral	111.02	98.81		True	False
2086	2086_IM-0717-1001.dcm.png	Frontal	Frontal	Lateral	114.53	100.46		True	False
2086	2086_IM-0717-2001.dcm.png	Lateral	Lateral	Lateral	100.40	101.22		True	False
2087	2087_IM-0718-3001.dcm.png	Frontal	Lateral	Lateral	101.88	98.97		True	False
2087	2087_IM-0718-1001.dcm.png	Lateral	Lateral	Lateral	103.48	100.38		True	False
2087	2087_IM-0718-2001.dcm.png	Lateral	Frontal	Lateral	95.57	103.96		True	False
2089	2089_IM-0720-1001.dcm.png	Frontal	Frontal	Lateral	98.37	101.34		True	False
2089	2089_IM-0720-2001.dcm.png	Lateral	Frontal	Frontal	104.56	107.78		True	False
2090	2090_IM-0722-1001.dcm.png	Frontal	Frontal	Lateral	100.73	110.59		True	False
2090	2090_IM-0722-2001.dcm.png	Lateral	Frontal	Lateral	104.76	105.37		True	False
2096	2096_IM-0726-1001.dcm.png	Frontal	Frontal	Frontal	107.54	92.93		True	False
2096	2096_IM-0726-2001.dcm.png	Lateral	Frontal	Lateral	104.04	103.48		True	False
2097	2097_IM-0727-1001-0001.dcm.png	Frontal	Lateral	Lateral	106.16	102.10		True	False
2097	2097_IM-0727-1001-0002.dcm.png	Lateral	Frontal	Lateral	100.52	101.56		True	False
2097	2097_IM-0727-2001-0001.dcm.png	Lateral	Lateral	Lateral	97.49	103.73		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2097	2097_IM-0727-2001-0002.dcm.png	Lateral	Frontal	Lateral	106.89	103.60		True	False
2098	2098_IM-0728-1001.dcm.png	Frontal	Lateral	Lateral	101.44	94.75		True	False
2098	2098_IM-0728-2001.dcm.png	Lateral	Lateral	Lateral	102.96	100.43		True	False
2099	2099_IM-0729-1001.dcm.png	Frontal	Lateral	Lateral	97.77	104.01		True	False
2099	2099_IM-0729-1002.dcm.png	Lateral	Lateral	Lateral	105.39	105.39		True	False
2103	2103_IM-0734-0001-0001.dcm.png	Frontal	Lateral	Lateral	103.59	101.83		True	False
2103	2103_IM-0734-0001-0002.dcm.png	Lateral	Lateral	Lateral	103.86	95.90		True	False
2106	2106_IM-0736-1001.dcm.png	Frontal	Lateral	Lateral	99.32	102.86		True	False
2106	2106_IM-0736-1002.dcm.png	Lateral	Lateral	Lateral	98.21	100.59		True	False
2110	2110_IM-0741-1001.dcm.png	Frontal	Lateral	Lateral	101.04	102.67		True	False
2110	2110_IM-0741-2001.dcm.png	Lateral	Lateral	Lateral	99.49	106.68		True	False
2120	2120_IM-0747-1001.dcm.png	Frontal	Lateral	Lateral	106.22	100.95		True	False
2120	2120_IM-0747-1002.dcm.png	Lateral	Lateral	Lateral	105.44	108.90		True	False
2129	2129_IM-0753-1001.dcm.png	Frontal	Frontal	Lateral	99.45	95.16		True	False
2129	2129_IM-0753-2001.dcm.png	Lateral	Frontal	Lateral	91.47	95.06		True	False
2131	2131_IM-0755-1001.dcm.png	Frontal	Frontal	Lateral	111.55	106.06		True	False
2131	2131_IM-0755-2001.dcm.png	Lateral	Lateral	Lateral	102.21	98.54		True	False
2136	2136_IM-0758-3001.dcm.png	Frontal	Lateral	Lateral	102.63	93.40		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2136	2136_IM-0758-2001.dcm.png	Lateral	Lateral	Lateral	103.90	99.60		True	False
2145	2145_IM-0766-1001.dcm.png	Frontal	Lateral	Lateral	103.73	104.84		True	False
2145	2145_IM-0766-2001.dcm.png	Lateral	Lateral	Lateral	101.55	100.52		True	False
2145	2145_IM-0766-3001.dcm.png	Lateral	Lateral	Lateral	103.46	97.48		True	False
2146	2146_IM-0766-13013.dcm.png	Frontal	Lateral	Lateral	102.02	97.28		True	False
2146	2146_IM-0766-2002.dcm.png	Frontal	Lateral	Lateral	99.36	102.46		True	False
2146	2146_IM-0766-3003.dcm.png	Lateral	Frontal	Lateral	92.22	102.01		True	False
2148	2148_IM-0767-3001.dcm.png	Frontal	Frontal	Lateral	103.05	100.23		True	False
2148	2148_IM-0767-2001.dcm.png	Lateral	Frontal	Frontal	101.79	103.70		True	False
2152	2152_IM-0772-1001.dcm.png	Frontal	Lateral	Lateral	104.38	187.46		True	False
2152	2152_IM-0772-2001.dcm.png	Lateral	Lateral	Lateral	104.47	96.82		True	False
2156	2156_IM-0775-1001.dcm.png	Frontal	Lateral	Lateral	103.25	98.27		True	False
2156	2156_IM-0775-2001.dcm.png	Lateral	Lateral	Frontal	97.98	103.80		True	False
2157	2157_IM-0775-1001.dcm.png	Frontal	Lateral	Lateral	104.94	96.11		True	False
2157	2157_IM-0775-2001.dcm.png	Lateral	Lateral	Lateral	96.17	106.50		True	False
2159	2159_IM-0776-1001.dcm.png	Frontal	Lateral	Lateral	99.88	90.81		True	False
2159	2159_IM-0776-2001.dcm.png	Lateral	Lateral	Lateral	102.86	91.42		True	False
2160	2160_IM-0778-1001.dcm.png	Frontal	Lateral	Lateral	99.58	104.25		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2160	2160_IM-0778-2001.dcm.png	Lateral	Lateral	Lateral	95.74	95.30		True	False
2161	2161_IM-0779-1001.dcm.png	Frontal	Lateral	Lateral	98.30	104.89		True	False
2161	2161_IM-0779-2001.dcm.png	Lateral	Lateral	Lateral	105.01	98.76		True	False
2170	2170_IM-0786-1001.dcm.png	Frontal	Frontal	Lateral	100.53	95.25		True	False
2170	2170_IM-0786-2001.dcm.png	Lateral	Lateral	Lateral	98.58	102.96		True	False
2174	2174_IM-0787-1001.dcm.png	Frontal	Frontal	Frontal	101.57	100.54		True	False
2174	2174_IM-0787-2001.dcm.png	Lateral	Frontal	Lateral	96.57	104.59		True	False
2175	2175_IM-0788-1003.dcm.png	Frontal	Lateral	Lateral	107.22	104.89		True	False
2176	2176_IM-0789-1001.dcm.png	Frontal	Frontal	Lateral	103.49	100.84		True	False
2176	2176_IM-0789-2001.dcm.png	Lateral	Frontal	Lateral	108.64	102.32		True	False
2189	2189_IM-0798-1001.dcm.png	Frontal	Lateral	Lateral	99.28	87.54		True	False
2189	2189_IM-0798-2001.dcm.png	Lateral	Lateral	Lateral	99.37	97.70		True	False
2198	2198_IM-0808-1001.dcm.png	Frontal	Lateral	Lateral	101.47	96.59		True	False
2198	2198_IM-0808-2001.dcm.png	Lateral	Lateral	Lateral	96.59	103.20		True	False
2202	2202_IM-0811-1001.dcm.png	Frontal	Lateral	Lateral	100.86	96.80		True	False
2202	2202_IM-0811-1002.dcm.png	Lateral	Lateral	Lateral	97.72	101.14		True	False
2210	2210_IM-0817-1001.dcm.png	Frontal	Lateral	Lateral	119.30	101.97		True	False
2210	2210_IM-0817-2001.dcm.png	Lateral	Frontal	Lateral	103.60	101.56		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2212	2212_IM-0819-1001.dcm.png	Frontal	Lateral	Lateral	99.36	100.70		True	False
2212	2212_IM-0819-2001.dcm.png	Lateral	Lateral	Lateral	101.90	99.67		True	False
2214	2214_IM-0819-1002.dcm.png	Lateral	Lateral	Lateral	106.28	104.29		True	False
2215	2215_IM-0820-1001.dcm.png	Frontal	Lateral	Lateral	98.69	102.99		True	False
2215	2215_IM-0820-2001.dcm.png	Lateral	Lateral	Lateral	107.52	95.49		True	False
2223	2223_IM-0827-1001.dcm.png	Frontal	Lateral	Lateral	98.36	102.81		True	False
2223	2223_IM-0827-2001.dcm.png	Lateral	Lateral	Lateral	101.48	101.46		True	False
2225	2225_IM-0829-3001.dcm.png	Frontal	Frontal	Lateral	103.09	100.91		True	False
2225	2225_IM-0829-4001.dcm.png	Lateral	Lateral	Lateral	110.87	104.72		True	False
2228	2228_IM-0831-1001.dcm.png	Frontal	Lateral	Lateral	97.27	98.60		True	False
2228	2228_IM-0831-1002.dcm.png	Lateral	Lateral	Lateral	110.01	102.01		True	False
2230	2230_IM-0831-1001.dcm.png	Frontal	Lateral	Lateral	100.15	99.07		True	False
2230	2230_IM-0831-2001.dcm.png	Lateral	Frontal	Lateral	103.95	101.85		True	False
2232	2232_IM-0832-1001.dcm.png	Frontal	Lateral	Lateral	98.55	101.67		True	False
2232	2232_IM-0832-2001.dcm.png	Lateral	Lateral	Lateral	98.02	111.03		True	False
2236	2236_IM-0833-1001.dcm.png	Frontal	Frontal	Lateral	103.82	99.96		True	False
2236	2236_IM-0833-2002.dcm.png	Lateral	Lateral	Lateral	100.95	106.97		True	False
2238	2238_IM-0835-1001.dcm.png	Frontal	Lateral	Lateral	99.87	102.62		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2238	2238_IM-0835-2001.dcm.png	Lateral	Lateral	Lateral	101.23	103.53		True	False
2240	2240_IM-0838-1001.dcm.png	Frontal	Lateral	Lateral	109.11	101.52		True	False
2240	2240_IM-0838-1002.dcm.png	Lateral	Lateral	Lateral	114.07	105.37		True	False
2244	2244_IM-0841-2002.dcm.png	Frontal	Frontal	Lateral	116.88	113.16		True	False
2244	2244_IM-0841-3003.dcm.png	Lateral	Frontal	Lateral	106.48	103.50		True	False
2245	2245_IM-0842-1001.dcm.png	Frontal	Lateral	Lateral	103.61	101.29		True	False
2245	2245_IM-0842-2001.dcm.png	Lateral	Lateral	Lateral	101.32	100.36		True	False
2247	2247_IM-0844-1001.dcm.png	Frontal	Lateral	Lateral	108.86	100.55		True	False
2247	2247_IM-0844-2001.dcm.png	Lateral	Lateral	Lateral	98.56	103.17		True	False
2248	2248_IM-0844-1001.dcm.png	Frontal	Lateral	Lateral	98.14	97.00		True	False
2248	2248_IM-0844-1002.dcm.png	Lateral	Lateral	Lateral	108.61	102.86		True	False
2251	2251_IM-0844-1001.dcm.png	Frontal	Lateral	Lateral	102.33	98.97		True	False
2252	2252_IM-0844-1001.dcm.png	Frontal	Lateral	Lateral	98.43	101.80		True	False
2252	2252_IM-0844-1002.dcm.png	Lateral	Lateral	Lateral	97.39	105.42		True	False
2256	2256_IM-0848-1001.dcm.png	Frontal	Lateral	Lateral	107.26	103.67		True	False
2256	2256_IM-0848-3001.dcm.png	Frontal	Lateral	Lateral	101.82	104.15		True	False
2256	2256_IM-0848-4001.dcm.png	Lateral	Lateral	Lateral	95.96	103.73		True	False
2260	2260_IM-0852-1001.dcm.png	Frontal	Lateral	Lateral	105.96	96.54		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2260	2260_IM-0852-2001.dcm.png	Lateral	Lateral	Lateral	104.60	96.70		True	False
2269	2269_IM-0858-1001.dcm.png	Frontal	Frontal	Lateral	101.69	102.66		True	False
2269	2269_IM-0858-2001.dcm.png	Lateral	Frontal	Frontal	109.24	146.16		True	False
2273	2273_IM-0861-1001.dcm.png	Frontal	Lateral	Lateral	131.13	117.04		True	False
2273	2273_IM-0861-1002.dcm.png	Lateral	Lateral	Lateral	134.64	105.06		True	False
2277	2277_IM-0864-1001.dcm.png	Frontal	Lateral	Lateral	107.45	104.51		True	False
2277	2277_IM-0864-2001.dcm.png	Lateral	Frontal	Lateral	97.14	104.71		True	False
2281	2281_IM-0868-2001.dcm.png	Lateral	Lateral	Lateral	94.87	87.61		True	False
2282	2282_IM-0869-1001.dcm.png	Frontal	Lateral	Lateral	105.52	102.83		True	False
2282	2282_IM-0869-2001.dcm.png	Lateral	Lateral	Lateral	106.42	105.93		True	False
2288	2288_IM-0872-1001.dcm.png	Frontal	Frontal	Lateral	105.19	98.48		True	False
2288	2288_IM-0872-1002.dcm.png	Lateral	Frontal	Lateral	102.97	97.63		True	False
2290	2290_IM-0874-1001.dcm.png	Frontal	Lateral	Lateral	101.77	101.77		True	False
2290	2290_IM-0874-4001.dcm.png	Lateral	Lateral	Lateral	99.82	113.41		True	False
2292	2292_IM-0874-1001.dcm.png	Frontal	Lateral	Lateral	103.72	98.65		True	False
2292	2292_IM-0874-1002.dcm.png	Lateral	Lateral	Lateral	101.30	101.60		True	False
2294	2294_IM-0876-1001.dcm.png	Frontal	Frontal	Frontal	110.67	101.29		True	False
2294	2294_IM-0876-2001.dcm.png	Lateral	Frontal	Lateral	101.97	98.54		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2300	2300_IM-0881-1001.dcm.png	Frontal	Lateral	Lateral	101.07	102.14		True	False
2300	2300_IM-0881-2001.dcm.png	Lateral	Lateral	Lateral	102.63	98.03		True	False
2302	2302_IM-0882-1001.dcm.png	Frontal	Lateral	Lateral	96.93	107.85		True	False
2303	2303_IM-0882-1001.dcm.png	Frontal	Lateral	Lateral	106.45	103.99		True	False
2303	2303_IM-0882-2001.dcm.png	Lateral	Lateral	Lateral	94.03	92.26		True	False
2304	2304_IM-0882-4004.dcm.png	Frontal	Lateral	Lateral	111.32	143.39		True	False
2304	2304_IM-0882-1001.dcm.png	Lateral	Lateral	Lateral	90.76	108.23		True	False
2308	2308_IM-0883-1001.dcm.png	Frontal	Lateral	Lateral	103.93	103.52		True	False
2308	2308_IM-0883-3001.dcm.png	Frontal	Lateral	Lateral	107.56	99.34		True	False
2308	2308_IM-0883-2001.dcm.png	Lateral	Lateral	Lateral	104.77	109.44		True	False
2310	2310_IM-0885-1001.dcm.png	Frontal	Lateral	Lateral	97.15	98.89		True	False
2310	2310_IM-0885-2001.dcm.png	Lateral	Lateral	Lateral	97.60	104.70		True	False
2311	2311_IM-0886-2001.dcm.png	Frontal	Lateral	Lateral	104.71	114.37		True	False
2311	2311_IM-0886-1001.dcm.png	Lateral	Lateral	Lateral	95.00	100.72		True	False
2312	2312_IM-0887-1001.dcm.png	Frontal	Frontal	Lateral	97.30	80.07		True	False
2312	2312_IM-0887-2001.dcm.png	Lateral	Lateral	Lateral	100.02	94.49		True	False
2313	2313_IM-0888-1002001.dcm.png	Frontal	Lateral	Lateral	98.76	105.25		True	False
2313	2313_IM-0888-1004003.dcm.png	Lateral	Lateral	Lateral	78.37	91.89		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2316	2316_IM-0889-1001.dcm.png	Frontal	Lateral	Lateral	95.58	96.33		True	False
2316	2316_IM-0889-2001.dcm.png	Lateral	Lateral	Lateral	98.06	135.79		True	False
2319	2319_IM-0892-3003.dcm.png	Frontal	Frontal	Lateral	104.02	100.26		True	False
2319	2319_IM-0892-2002.dcm.png	Lateral	Lateral	Lateral	92.49	93.76		True	False
2321	2321_IM-0894-1001.dcm.png	Frontal	Frontal	Lateral	98.40	90.50		True	False
2321	2321_IM-0894-3001.dcm.png	Frontal	Frontal	Lateral	90.26	95.02		True	False
2321	2321_IM-0894-2001.dcm.png	Lateral	Lateral	Lateral	81.94	99.35		True	False
2323	2323_IM-0895-12012.dcm.png	Frontal	Lateral	Lateral	95.16	95.68		True	False
2323	2323_IM-0895-2001.dcm.png	Lateral	Frontal	Lateral	87.56	96.97		True	False
2324	2324_IM-0895-1001.dcm.png	Frontal	Lateral	Lateral	98.88	95.69		True	False
2324	2324_IM-0895-2001.dcm.png	Lateral	Lateral	Lateral	89.30	93.90		True	False
2329	2329_IM-0898-2001.dcm.png	Lateral	Lateral	Lateral	106.36	91.91		True	False
2332	2332_IM-0900-1001.dcm.png	Frontal	Lateral	Lateral	96.72	103.06		True	False
2332	2332_IM-0900-1002.dcm.png	Lateral	Lateral	Lateral	89.18	100.06		True	False
2339	2339_IM-0905-1001.dcm.png	Frontal	Frontal	Lateral	96.53	94.68		True	False
2349	2349_IM-0914-1001.dcm.png	Frontal	Frontal	Lateral	95.27	92.51		True	False
2349	2349_IM-0914-2001.dcm.png	Lateral	Frontal	Lateral	95.72	101.51		True	False
2353	2353_IM-0918-1001.dcm.png	Frontal	Lateral	Lateral	98.78	92.13		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2353	2353_IM-0918-2001.dcm.png	Lateral	Lateral	Lateral	92.39	104.02		True	False
2354	2354_IM-0918-1001.dcm.png	Frontal	Lateral	Lateral	98.70	91.75		True	False
2354	2354_IM-0918-2001.dcm.png	Lateral	Lateral	Lateral	104.06	91.91		True	False
2357	2357_IM-0921-1001.dcm.png	Frontal	Lateral	Lateral	98.90	94.63		True	False
2357	2357_IM-0921-2001.dcm.png	Lateral	Lateral	Lateral	94.88	93.79		True	False
2358	2358_IM-0922-0001-0002.dcm.png	Frontal	Lateral	Lateral	92.80	96.76		True	False
2358	2358_IM-0922-0001-0001.dcm.png	Lateral	Lateral	Lateral	93.15	91.40		True	False
2360	2360_IM-0925-1001.dcm.png	Frontal	Lateral	Lateral	96.95	93.40		True	False
2360	2360_IM-0925-2001.dcm.png	Lateral	Frontal	Lateral	99.11	94.48		True	False
2362	2362_IM-0926-1001.dcm.png	Frontal	Lateral	Lateral	90.00	90.83		True	False
2362	2362_IM-0926-1002.dcm.png	Lateral	Frontal	Lateral	85.88	95.23		True	False
2365	2365_IM-0927-3001.dcm.png	Frontal	Frontal	Lateral	95.40	91.35		True	False
2365	2365_IM-0927-2001.dcm.png	Lateral	Lateral	Lateral	101.24	96.69		True	False
2367	2367_IM-0928-1001.dcm.png	Frontal	Lateral	Lateral	94.33	97.17		True	False
2374	2374_IM-0935-84550001.dcm.png	Frontal	Lateral	Lateral	96.14	96.51		True	False
2374	2374_IM-0935-84550002.dcm.png	Lateral	Lateral	Lateral	97.69	98.39		True	False
2376	2376_IM-0936-1001.dcm.png	Frontal	Frontal	Lateral	90.42	101.05		True	False
2376	2376_IM-0936-2001.dcm.png	Lateral	Lateral	Lateral	97.45	95.96		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2377	2377_IM-0937-1001.dcm.png	Frontal	Lateral	Lateral	110.34	101.18		True	False
2377	2377_IM-0937-3003.dcm.png	Lateral	Lateral	Lateral	99.90	100.36		True	False
2385	2385_IM-0942-1001.dcm.png	Frontal	Lateral	Lateral	100.90	95.19		True	False
2385	2385_IM-0942-1002.dcm.png	Lateral	Lateral	Lateral	116.57	96.04		True	False
2388	2388_IM-0944-1001.dcm.png	Frontal	Frontal	Lateral	102.39	102.39		True	False
2389	2389_IM-0944-1001.dcm.png	Frontal	Frontal	Lateral	106.05	100.56		True	False
2389	2389_IM-0944-3001.dcm.png	Lateral	Frontal	Lateral	101.52	99.69		True	False
2391	2391_IM-0944-1001.dcm.png	Frontal	Lateral	Lateral	98.75	92.91		True	False
2391	2391_IM-0944-2001.dcm.png	Lateral	Lateral	Lateral	95.55	99.73		True	False
2392	2392_IM-0944-1001.dcm.png	Frontal	Lateral	Lateral	95.12	94.55		True	False
2394	2394_IM-0944-1001.dcm.png	Frontal	Lateral	Lateral	93.30	99.12		True	False
2394	2394_IM-0944-2001.dcm.png	Lateral	Lateral	Lateral	96.23	91.50		True	False
2395	2395_IM-0944-1001.dcm.png	Frontal	Lateral	Lateral	100.87	100.75		True	False
2395	2395_IM-0944-2001.dcm.png	Lateral	Lateral	Lateral	99.50	86.17		True	False
2397	2397_IM-0946-1001.dcm.png	Frontal	Frontal	Lateral	94.29	91.38		True	False
2397	2397_IM-0946-2001.dcm.png	Lateral	Lateral	Lateral	99.73	90.73		True	False
2397	2397_IM-0946-3001.dcm.png	Lateral	Lateral	Lateral	96.23	100.43		True	False
2401	2401_IM-0950-1001.dcm.png	Frontal	Frontal	Lateral	100.67	101.92		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2401	2401_IM-0950-2001.dcm.png	Lateral	Lateral	Lateral	102.57	99.27		True	False
2413	2413_IM-0959-1001.dcm.png	Frontal	Frontal	Lateral	96.19	95.77		True	False
2413	2413_IM-0959-2001.dcm.png	Lateral	Lateral	Lateral	103.31	88.69		True	False
2423	2423_IM-0965-1001.dcm.png	Frontal	Frontal	Lateral	93.60	95.62		True	False
2423	2423_IM-0965-2001.dcm.png	Lateral	Frontal	Lateral	86.42	103.02		True	False
2432	2432_IM-0974-1001.dcm.png	Frontal	Frontal	Lateral	92.12	99.14		True	False
2432	2432_IM-0974-4001.dcm.png	Lateral	Frontal	Lateral	94.76	96.74		True	False
2435	2435_IM-0976-1001.dcm.png	Frontal	Lateral	Lateral	101.05	100.46		True	False
2435	2435_IM-0976-2001.dcm.png	Lateral	Lateral	Lateral	96.99	93.88		True	False
2436	2436_IM-0976-1001.dcm.png	Frontal	Lateral	Lateral	97.42	100.01		True	False
2436	2436_IM-0976-2001.dcm.png	Lateral	Lateral	Lateral	100.45	93.84		True	False
2437	2437_IM-0977-2002.dcm.png	Frontal	Frontal	Lateral	97.18	97.77		True	False
2437	2437_IM-0977-3003.dcm.png	Lateral	Lateral	Lateral	94.46	92.84		True	False
2438	2438_IM-0978-4004.dcm.png	Frontal	Lateral	Lateral	101.58	97.59		True	False
2438	2438_IM-0978-1001.dcm.png	Lateral	Lateral	Lateral	88.13	99.45		True	False
2445	2445_IM-0981-2002.dcm.png	Frontal	Frontal	Lateral	90.31	96.80		True	False
2445	2445_IM-0981-3003.dcm.png	Lateral	Lateral	Lateral	95.60	95.30		True	False
2450	2450_IM-0986-1001.dcm.png	Frontal	Frontal	Lateral	106.79	101.62		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2450	2450_IM-0986-2001.dcm.png	Lateral	Lateral	Lateral	97.36	88.55		True	False
2453	2453_IM-0988-1001.dcm.png	Frontal	Lateral	Lateral	89.26	90.18		True	False
2453	2453_IM-0988-2001.dcm.png	Lateral	Lateral	Lateral	95.53	104.23		True	False
2457	2457_IM-0989-1001.dcm.png	Frontal	Lateral	Lateral	99.27	93.03		True	False
2457	2457_IM-0989-2001.dcm.png	Lateral	Frontal	Lateral	100.73	101.28		True	False
2459	2459_IM-0991-1001.dcm.png	Frontal	Frontal	Lateral	95.89	99.38		True	False
2459	2459_IM-0991-1002.dcm.png	Lateral	Frontal	Lateral	103.48	101.52		True	False
2460	2460_IM-0993-1001.dcm.png	Frontal	Frontal	Lateral	99.56	108.92		True	False
2460	2460_IM-0993-2001.dcm.png	Lateral	Lateral	Lateral	108.52	112.38		True	False
2461	2461_IM-0994-0001-0002.dcm.png	Frontal	Frontal	Lateral	100.32	106.93		True	False
2461	2461_IM-0994-0001-0001.dcm.png	Lateral	Lateral	Lateral	108.58	104.94		True	False
2464	2464_IM-0997-1001.dcm.png	Frontal	Lateral	Lateral	87.20	91.26		True	False
2464	2464_IM-0997-2001.dcm.png	Lateral	Lateral	Lateral	92.00	93.92		True	False
2466	2466_IM-0997-1001.dcm.png	Frontal	Frontal	Lateral	97.04	101.53		True	False
2466	2466_IM-0997-1003.dcm.png	Lateral	Lateral	Lateral	90.77	99.13		True	False
2470	2470_IM-1001-1001.dcm.png	Frontal	Lateral	Lateral	100.69	94.72		True	False
2470	2470_IM-1001-3001.dcm.png	Frontal	Lateral	Lateral	102.76	115.41		True	False
2470	2470_IM-1001-2001.dcm.png	Lateral	Lateral	Lateral	114.18	106.90		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2471	2471_IM-1002-1001.dcm.png	Frontal	Lateral	Lateral	196.06	145.61		True	False
2471	2471_IM-1002-1002.dcm.png	Lateral	Lateral	Lateral	133.78	135.22		True	False
2480	2480_IM-1009-1001.dcm.png	Frontal	Lateral	Lateral	110.66	110.41		True	False
2480	2480_IM-1009-2001.dcm.png	Lateral	Lateral	Lateral	106.33	109.51		True	False
2487	2487_IM-1014-1001.dcm.png	Frontal	Lateral	Lateral	107.98	107.24		True	False
2487	2487_IM-1014-2001.dcm.png	Lateral	Lateral	Lateral	109.14	108.16		True	False
2491	2491_IM-1017-1001.dcm.png	Frontal	Lateral	Lateral	109.82	113.35		True	False
2491	2491_IM-1017-2001.dcm.png	Lateral	Lateral	Lateral	104.50	108.50		True	False
2493	2493_IM-1019-8001.dcm.png	Frontal	Frontal	Lateral	98.44	109.07		True	False
2493	2493_IM-1019-4001.dcm.png	Lateral	Lateral	Lateral	107.31	110.54		True	False
2504	2504_IM-1029-2001.dcm.png	Frontal	Lateral	Lateral	124.85	132.20		True	False
2504	2504_IM-1029-1001.dcm.png	Lateral	Lateral	Lateral	138.36	127.55		True	False
2515	2515_IM-1036-1001.dcm.png	Frontal	Lateral	Lateral	136.45	128.80		True	False
2517	2517_IM-1036-1001.dcm.png	Frontal	Lateral	Lateral	133.36	114.25		True	False
2517	2517_IM-1036-2001.dcm.png	Lateral	Frontal	Frontal	112.00	97.18		True	False
2522	2522_IM-1040-1001.dcm.png	Frontal	Frontal	Frontal	95.45	100.40		True	False
2523	2523_IM-1041-1001.dcm.png	Frontal	Frontal	Lateral	101.38	111.15		True	False
2523	2523_IM-1041-2001.dcm.png	Lateral	Frontal	Lateral	103.98	106.18		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2526	2526_IM-1043-1001.dcm.png	Frontal	Lateral	Lateral	103.09	101.49		True	False
2526	2526_IM-1043-2001.dcm.png	Lateral	Frontal	Lateral	93.17	100.32		True	False
2527	2527_IM-1043-1001.dcm.png	Frontal	Lateral	Lateral	106.08	103.93		True	False
2527	2527_IM-1043-2001.dcm.png	Lateral	Lateral	Lateral	101.59	124.81		True	False
2529	2529_IM-1044-1001.dcm.png	Frontal	Frontal	Lateral	132.69	147.11		True	False
2529	2529_IM-1044-2001.dcm.png	Lateral	Lateral	Lateral	173.44	194.88		True	False
2533	2533_IM-1047-1001.dcm.png	Frontal	Lateral	Lateral	188.94	141.40		True	False
2533	2533_IM-1047-2001.dcm.png	Lateral	Lateral	Lateral	134.09	140.73		True	False
2535	2535_IM-1048-1002.dcm.png	Lateral	Lateral	Lateral	114.81	109.16		True	False
2538	2538_IM-1050-1001.dcm.png	Frontal	Lateral	Lateral	113.20	109.58		True	False
2538	2538_IM-1050-1002.dcm.png	Lateral	Lateral	Lateral	141.63	133.98		True	False
2539	2539_IM-1050-1001.dcm.png	Frontal	Frontal	Lateral	112.53	109.43		True	False
2539	2539_IM-1050-3001.dcm.png	Frontal	Lateral	Lateral	103.04	108.54		True	False
2539	2539_IM-1050-2001.dcm.png	Lateral	Lateral	Lateral	100.57	101.04		True	False
2540	2540_IM-1052-1001.dcm.png	Frontal	Lateral	Lateral	100.18	98.93		True	False
2540	2540_IM-1052-2001.dcm.png	Lateral	Lateral	Lateral	102.79	99.94		True	False
2541	2541_IM-1053-3001.dcm.png	Frontal	Lateral	Lateral	98.34	101.25		True	False
2541	2541_IM-1053-2001.dcm.png	Lateral	Lateral	Lateral	100.32	100.39		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2542	2542_IM-1053-1001.dcm.png	Frontal	Lateral	Lateral	101.67	99.59		True	False
2542	2542_IM-1053-2001.dcm.png	Lateral	Lateral	Lateral	100.34	107.55		True	False
2545	2545_IM-1054-1001.dcm.png	Frontal	Lateral	Lateral	99.09	99.73		True	False
2545	2545_IM-1054-1002.dcm.png	Lateral	Lateral	Lateral	94.65	95.26		True	False
2549	2549_IM-1057-1001.dcm.png	Frontal	Lateral	Lateral	99.37	108.64		True	False
2549	2549_IM-1057-2001.dcm.png	Lateral	Lateral	Lateral	97.19	96.99		True	False
2551	2551_IM-1058-1001.dcm.png	Frontal	Lateral	Lateral	95.44	95.76		True	False
2551	2551_IM-1058-2001.dcm.png	Lateral	Lateral	Lateral	97.87	101.79		True	False
2552	2552_IM-1058-1001.dcm.png	Frontal	Lateral	Lateral	99.72	113.85		True	False
2552	2552_IM-1058-1002.dcm.png	Lateral	Lateral	Lateral	107.99	97.11		True	False
2558	2558_IM-1062-10001.dcm.png	Frontal	Lateral	Lateral	103.21	100.70		True	False
2558	2558_IM-1062-1001.dcm.png	Lateral	Lateral	Lateral	95.86	103.38		True	False
2559	2559_IM-1063-1001.dcm.png	Frontal	Lateral	Lateral	97.68	101.27		True	False
2559	2559_IM-1063-3003.dcm.png	Lateral	Lateral	Lateral	102.53	95.90		True	False
2561	2561_IM-1064-1001.dcm.png	Frontal	Lateral	Lateral	100.92	95.79		True	False
2563	2563_IM-1066-1001.dcm.png	Frontal	Frontal	Frontal	97.13	107.05		True	False
2563	2563_IM-1066-2001.dcm.png	Lateral	Frontal	Lateral	99.17	97.93		True	False
2564	2564_IM-1067-1001.dcm.png	Frontal	Frontal	Lateral	92.18	102.70		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2564	2564_IM-1067-2001.dcm.png	Lateral	Frontal	Lateral	101.51	102.14		True	False
2566	2566_IM-1068-1001.dcm.png	Frontal	Lateral	Lateral	93.79	102.87		True	False
2566	2566_IM-1068-2001.dcm.png	Lateral	Lateral	Lateral	93.71	87.83		True	False
2567	2567_IM-1069-2002.dcm.png	Frontal	Lateral	Lateral	96.69	101.84		True	False
2567	2567_IM-1069-3003.dcm.png	Lateral	Lateral	Lateral	97.72	96.94		True	False
2572	2572_IM-1073-1001.dcm.png	Frontal	Lateral	Lateral	95.58	109.35		True	False
2572	2572_IM-1073-2001.dcm.png	Lateral	Frontal	Lateral	107.61	103.00		True	False
2573	2573_IM-1074-1001.dcm.png	Frontal	Lateral	Lateral	94.88	100.44		True	False
2579	2579_IM-1078-1001.dcm.png	Frontal	Lateral	Lateral	99.65	97.25		True	False
2579	2579_IM-1078-2001.dcm.png	Lateral	Frontal	Lateral	104.72	106.29		True	False
2583	2583_IM-1081-1001.dcm.png	Frontal	Frontal	Lateral	109.62	113.76		True	False
2583	2583_IM-1081-2001.dcm.png	Lateral	Lateral	Lateral	98.27	94.20		True	False
2584	2584_IM-1081-1001.dcm.png	Frontal	Frontal	Lateral	99.84	98.27		True	False
2584	2584_IM-1081-2001.dcm.png	Lateral	Frontal	Lateral	99.80	96.06		True	False
2590	2590_IM-1083-1001.dcm.png	Frontal	Lateral	Lateral	98.84	88.00		True	False
2590	2590_IM-1083-2001.dcm.png	Lateral	Lateral	Lateral	90.09	90.29		True	False
2591	2591_IM-1083-1001.dcm.png	Frontal	Lateral	Lateral	97.90	90.67		True	False
2591	2591_IM-1083-2001.dcm.png	Lateral	Frontal	Lateral	97.39	98.85		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2592	2592_IM-1084-1001.dcm.png	Frontal	Frontal	Frontal	94.19	101.37		True	False
2592	2592_IM-1084-2001.dcm.png	Lateral	Lateral	Lateral	96.25	95.40		True	False
2595	2595_IM-1086-1001.dcm.png	Frontal	Lateral	Lateral	104.57	96.92		True	False
2595	2595_IM-1086-2001.dcm.png	Lateral	Lateral	Lateral	98.90	98.06		True	False
2596	2596_IM-1086-1001.dcm.png	Frontal	Frontal	Frontal	100.50	83.99		True	False
2596	2596_IM-1086-2001.dcm.png	Lateral	Lateral	Lateral	99.22	96.57		True	False
2604	2604_IM-1094-1001.dcm.png	Frontal	Frontal	Lateral	101.88	101.08		True	False
2604	2604_IM-1094-2001.dcm.png	Lateral	Lateral	Lateral	98.95	100.18		True	False
2605	2605_IM-1095-1001.dcm.png	Frontal	Lateral	Lateral	100.91	101.94		True	False
2609	2609_IM-1099-3001.dcm.png	Frontal	Lateral	Lateral	103.15	96.53		True	False
2609	2609_IM-1099-2001.dcm.png	Lateral	Lateral	Lateral	96.21	96.64		True	False
2611	2611_IM-1102-1001.dcm.png	Frontal	Lateral	Lateral	95.03	103.08		True	False
2611	2611_IM-1102-3001.dcm.png	Frontal	Lateral	Lateral	105.45	97.53		True	False
2611	2611_IM-1102-2001.dcm.png	Lateral	Lateral	Lateral	96.93	104.67		True	False
2612	2612_IM-1103-1001.dcm.png	Frontal	Frontal	Frontal	95.01	92.90		True	False
2612	2612_IM-1103-2001.dcm.png	Lateral	Lateral	Lateral	93.60	92.41		True	False
2615	2615_IM-1106-1001.dcm.png	Frontal	Lateral	Lateral	99.20	98.20		True	False
2615	2615_IM-1106-2001.dcm.png	Lateral	Lateral	Lateral	103.43	113.52		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2620	2620_IM-1109-1001.dcm.png	Frontal	Frontal	Lateral	101.76	96.56		True	False
2620	2620_IM-1109-2001.dcm.png	Lateral	Lateral	Lateral	91.49	99.65		True	False
2621	2621_IM-1109-1001.dcm.png	Frontal	Lateral	Lateral	96.38	88.37		True	False
2621	2621_IM-1109-2001.dcm.png	Lateral	Lateral	Lateral	99.15	106.09		True	False
2623	2623_IM-1111-1001.dcm.png	Frontal	Lateral	Lateral	98.02	101.08		True	False
2623	2623_IM-1111-2001.dcm.png	Lateral	Frontal	Lateral	99.68	97.47		True	False
2625	2625_IM-1112-0001-0002.dcm.png	Frontal	Lateral	Lateral	97.95	102.85		True	False
2625	2625_IM-1112-0001-0001.dcm.png	Lateral	Lateral	Lateral	106.11	101.50		True	False
2626	2626_IM-1113-2001.dcm.png	Frontal	Lateral	Lateral	103.44	97.79		True	False
2626	2626_IM-1113-1001.dcm.png	Lateral	Lateral	Lateral	98.32	100.61		True	False
2629	2629_IM-1116-1001.dcm.png	Frontal	Lateral	Lateral	107.23	95.89		True	False
2629	2629_IM-1116-2001.dcm.png	Lateral	Lateral	Lateral	92.85	99.89		True	False
2632	2632_IM-1119-1001.dcm.png	Frontal	Lateral	Lateral	95.01	96.99		True	False
2632	2632_IM-1119-3001.dcm.png	Lateral	Lateral	Lateral	100.03	96.70		True	False
2635	2635_IM-1121-2001.dcm.png	Lateral	Lateral	Lateral	101.83	95.15		True	False
2637	2637_IM-1122-4004.dcm.png	Frontal	Lateral	Lateral	91.17	94.95		True	False
2637	2637_IM-1122-1001.dcm.png	Lateral	Lateral	Lateral	102.07	99.74		True	False
2637	2637_IM-1122-2001.dcm.png	Lateral	Lateral	Lateral	98.65	82.88		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2638	2638_IM-1123-1001.dcm.png	Frontal	Lateral	Lateral	98.10	108.86		True	False
2638	2638_IM-1123-2001.dcm.png	Lateral	Frontal	Lateral	100.70	105.58		True	False
2640	2640_IM-1126-2001.dcm.png	Frontal	Lateral	Lateral	102.16	101.17		True	False
2643	2643_IM-1129-1001.dcm.png	Frontal	Frontal	Lateral	101.29	98.64		True	False
2643	2643_IM-1129-2001.dcm.png	Lateral	Lateral	Lateral	96.08	101.60		True	False
2649	2649_IM-1133-2001.dcm.png	Lateral	Lateral	Lateral	102.30	99.68		True	False
2651	2651_IM-1136-1001.dcm.png	Frontal	Lateral	Lateral	93.81	100.96		True	False
2651	2651_IM-1136-2001.dcm.png	Lateral	Frontal	Frontal	97.90	98.00		True	False
2655	2655_IM-1137-1001.dcm.png	Frontal	Frontal	Lateral	100.96	100.54		True	False
2655	2655_IM-1137-2001.dcm.png	Lateral	Lateral	Lateral	98.61	101.30		True	False
2659	2659_IM-1140-1001.dcm.png	Frontal	Frontal	Lateral	143.34	125.68		True	False
2659	2659_IM-1140-2001.dcm.png	Lateral	Lateral	Lateral	113.54	111.75		True	False
2660	2660_IM-1142-1001.dcm.png	Frontal	Lateral	Lateral	107.39	188.97		True	False
2660	2660_IM-1142-2001.dcm.png	Lateral	Lateral	Lateral	142.59	105.68		True	False
2662	2662_IM-1143-2002.dcm.png	Frontal	Lateral	Lateral	99.59	126.83		True	False
2662	2662_IM-1143-3003.dcm.png	Lateral	Lateral	Lateral	96.90	97.09		True	False
2663	2663_IM-1144-1001.dcm.png	Frontal	Frontal	Lateral	102.62	93.15		True	False
2663	2663_IM-1144-2001.dcm.png	Lateral	Frontal	Lateral	98.15	93.69		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2665	2665_IM-1145-1001.dcm.png	Frontal	Lateral	Lateral	98.80	86.12		True	False
2665	2665_IM-1145-2001.dcm.png	Lateral	Lateral	Lateral	101.41	104.90		True	False
2667	2667_IM-1146-1001.dcm.png	Frontal	Lateral	Lateral	94.52	94.18		True	False
2667	2667_IM-1146-1002.dcm.png	Lateral	Lateral	Lateral	100.23	100.24		True	False
2668	2668_IM-1147-3001.dcm.png	Frontal	Lateral	Lateral	95.05	99.51		True	False
2668	2668_IM-1147-2001.dcm.png	Lateral	Lateral	Lateral	102.20	100.77		True	False
2672	2672_IM-1148-1001.dcm.png	Frontal	Frontal	Lateral	102.16	93.25		True	False
2672	2672_IM-1148-2001.dcm.png	Lateral	Lateral	Lateral	101.48	90.75		True	False
2674	2674_IM-1149-1001.dcm.png	Frontal	Lateral	Lateral	96.90	88.90		True	False
2674	2674_IM-1149-2001.dcm.png	Lateral	Frontal	Lateral	96.55	97.53		True	False
2680	2680_IM-1154-1001.dcm.png	Frontal	Lateral	Lateral	98.72	104.78		True	False
2680	2680_IM-1154-2001.dcm.png	Lateral	Lateral	Lateral	99.32	98.23		True	False
2680	2680_IM-1154-3001.dcm.png	Lateral	Lateral	Lateral	97.63	99.15		True	False
2683	2683_IM-1156-1001.dcm.png	Frontal	Frontal	Lateral	93.57	98.03		True	False
2683	2683_IM-1156-1002.dcm.png	Lateral	Lateral	Lateral	99.46	96.69		True	False
2686	2686_IM-1158-1001.dcm.png	Frontal	Lateral	Lateral	103.32	101.23		True	False
2686	2686_IM-1158-2001.dcm.png	Lateral	Lateral	Lateral	103.12	102.27		True	False
2692	2692_IM-1164-1001.dcm.png	Frontal	Frontal	Lateral	98.25	102.70		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2692	2692_IM-1164-2001.dcm.png	Lateral	Frontal	Lateral	105.24	114.22		True	False
2694	2694_IM-1165-1001.dcm.png	Frontal	Frontal	Lateral	111.04	117.25		True	False
2694	2694_IM-1165-2001.dcm.png	Lateral	Lateral	Lateral	137.72	157.71		True	False
2698	2698_IM-1167-1001.dcm.png	Frontal	Lateral	Lateral	130.36	154.73		True	False
2698	2698_IM-1167-2001.dcm.png	Lateral	Lateral	Lateral	200.03	188.60		True	False
2699	2699_IM-1167-1001.dcm.png	Frontal	Frontal	Lateral	197.55	187.24		True	False
2699	2699_IM-1167-2001.dcm.png	Lateral	Lateral	Lateral	192.83	181.11		True	False
2710	2710_IM-1177-1001.dcm.png	Frontal	Lateral	Lateral	188.99	184.48		True	False
2710	2710_IM-1177-2001.dcm.png	Lateral	Lateral	Lateral	197.36	185.21		True	False
2714	2714_IM-1180-1001.dcm.png	Frontal	Frontal	Lateral	188.64	209.22		True	False
2714	2714_IM-1180-2001.dcm.png	Lateral	Lateral	Lateral	177.50	183.51		True	False
2720	2720_IM-1182-1001.dcm.png	Frontal	Lateral	Lateral	191.57	173.22		True	False
2720	2720_IM-1182-2001.dcm.png	Lateral	Lateral	Lateral	177.19	178.18		True	False
2726	2726_IM-1186-2001.dcm.png	Frontal	Lateral	Lateral	177.46	186.40		True	False
2726	2726_IM-1186-1001.dcm.png	Lateral	Lateral	Lateral	191.27	176.47		True	False
2730	2730_IM-1189-1001.dcm.png	Frontal	Frontal	Lateral	191.16	187.19		True	False
2730	2730_IM-1189-2001.dcm.png	Lateral	Frontal	Lateral	173.39	170.05		True	False
2731	2731_IM-1189-1001.dcm.png	Frontal	Frontal	Lateral	176.79	177.96		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2731	2731_IM-1189-1002.dcm.png	Lateral	Frontal	Lateral	161.79	173.04		True	False
2734	2734_IM-1189-1001.dcm.png	Frontal	Lateral	Lateral	180.46	181.31		True	False
2734	2734_IM-1189-2001.dcm.png	Lateral	Lateral	Lateral	177.38	176.48		True	False
2735	2735_IM-1189-1001.dcm.png	Frontal	Frontal	Lateral	161.66	181.02		True	False
2735	2735_IM-1189-1002.dcm.png	Lateral	Lateral	Lateral	175.78	187.43		True	False
2739	2739_IM-1193-1001.dcm.png	Frontal	Lateral	Lateral	160.27	163.89		True	False
2739	2739_IM-1193-1002.dcm.png	Lateral	Lateral	Lateral	158.19	184.20		True	False
2741	2741_IM-1196-1001.dcm.png	Frontal	Frontal	Lateral	181.35	182.28		True	False
2741	2741_IM-1196-2001.dcm.png	Lateral	Lateral	Lateral	161.44	183.18		True	False
2744	2744_IM-1197-1001.dcm.png	Frontal	Frontal	Lateral	167.74	171.59		True	False
2744	2744_IM-1197-2001.dcm.png	Lateral	Lateral	Lateral	170.44	191.32		True	False
2748	2748_IM-1198-1001.dcm.png	Frontal	Lateral	Lateral	172.66	180.24		True	False
2748	2748_IM-1198-2001.dcm.png	Lateral	Lateral	Lateral	164.17	171.85		True	False
2751	2751_IM-1201-1001.dcm.png	Frontal	Lateral	Lateral	169.69	168.71		True	False
2751	2751_IM-1201-2001.dcm.png	Lateral	Lateral	Lateral	184.05	177.54		True	False
2754	2754_IM-1204-2002.dcm.png	Frontal	Frontal	Frontal	162.52	153.25		True	False
2754	2754_IM-1204-3003.dcm.png	Lateral	Frontal	Lateral	182.87	168.36		True	False
2758	2758_IM-1206-1001.dcm.png	Frontal	Frontal	Lateral	153.94	156.90		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2764	2764_IM-1209-1001.dcm.png	Frontal	Lateral	Lateral	283.61	146.57		True	False
2768	2768_IM-1212-1001.dcm.png	Frontal	Lateral	Lateral	171.03	177.56		True	False
2768	2768_IM-1212-2001.dcm.png	Lateral	Lateral	Lateral	168.34	182.30		True	False
2770	2770_IM-1213-1001.dcm.png	Frontal	Lateral	Lateral	179.44	170.42		True	False
2770	2770_IM-1213-2001.dcm.png	Lateral	Lateral	Lateral	178.09	167.01		True	False
2771	2771_IM-1213-1001.dcm.png	Frontal	Lateral	Lateral	147.52	181.24		True	False
2771	2771_IM-1213-2001.dcm.png	Lateral	Lateral	Lateral	183.67	164.71		True	False
2772	2772_IM-1213-1001.dcm.png	Frontal	Frontal	Lateral	166.89	166.83		True	False
2772	2772_IM-1213-2001.dcm.png	Lateral	Lateral	Lateral	167.89	182.69		True	False
2775	2775_IM-1216-3001.dcm.png	Frontal	Lateral	Lateral	174.48	163.21		True	False
2775	2775_IM-1216-4001.dcm.png	Lateral	Lateral	Lateral	175.92	179.12		True	False
2781	2781_IM-1219-1001.dcm.png	Frontal	Lateral	Lateral	166.63	147.29		True	False
2781	2781_IM-1219-2001.dcm.png	Lateral	Lateral	Lateral	185.30	164.91		True	False
2784	2784_IM-1220-1001.dcm.png	Frontal	Lateral	Lateral	176.60	190.89		True	False
2784	2784_IM-1220-2001.dcm.png	Lateral	Lateral	Lateral	157.08	193.49		True	False
2785	2785_IM-1220-1001.dcm.png	Frontal	Frontal	Lateral	159.60	147.10		True	False
2785	2785_IM-1220-2001.dcm.png	Lateral	Frontal	Lateral	167.81	178.73		True	False
2786	2786_IM-1221-1001.dcm.png	Frontal	Frontal	Lateral	161.41	182.53		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2786	2786_IM-1221-2001.dcm.png	Lateral	Frontal	Lateral	168.72	177.24		True	False
2787	2787_IM-1222-1001.dcm.png	Frontal	Lateral	Lateral	173.48	170.52		True	False
2787	2787_IM-1222-2001.dcm.png	Lateral	Lateral	Lateral	152.88	157.96		True	False
2788	2788_IM-1222-1001.dcm.png	Frontal	Lateral	Lateral	152.10	179.41		True	False
2788	2788_IM-1222-3001.dcm.png	Lateral	Frontal	Lateral	159.82	170.23		True	False
2791	2791_IM-1225-2001.dcm.png	Frontal	Frontal	Lateral	178.76	162.18		True	False
2791	2791_IM-1225-3001.dcm.png	Lateral	Lateral	Lateral	182.76	177.52		True	False
2792	2792_IM-1226-1001.dcm.png	Frontal	Lateral	Lateral	178.58	170.77		True	False
2792	2792_IM-1226-2001.dcm.png	Lateral	Frontal	Lateral	183.25	146.40		True	False
2796	2796_IM-1228-1001.dcm.png	Frontal	Frontal	Lateral	161.62	150.38		True	False
2796	2796_IM-1228-12012.dcm.png	Frontal	Lateral	Lateral	150.91	134.26		True	False
2796	2796_IM-1228-3003.dcm.png	Lateral	Lateral	Lateral	127.73	123.02		True	False
2797	2797_IM-1229-1001.dcm.png	Frontal	Frontal	Lateral	120.93	130.26		True	False
2797	2797_IM-1229-2001.dcm.png	Lateral	Lateral	Lateral	124.63	107.17		True	False
2799	2799_IM-1231-1001.dcm.png	Frontal	Lateral	Lateral	110.91	107.30		True	False
2799	2799_IM-1231-2001.dcm.png	Lateral	Lateral	Lateral	108.07	112.21		True	False
2804	2804_IM-1235-1001.dcm.png	Frontal	Frontal	Lateral	102.69	101.71		True	False
2804	2804_IM-1235-2001.dcm.png	Lateral	Lateral	Lateral	110.68	104.85		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2805	2805_IM-1235-1001.dcm.png	Frontal	Lateral	Lateral	98.50	106.97		True	False
2805	2805_IM-1235-2001.dcm.png	Lateral	Frontal	Lateral	102.08	107.84		True	False
2806	2806_IM-1236-1001.dcm.png	Frontal	Lateral	Lateral	114.51	105.62		True	False
2806	2806_IM-1236-2001.dcm.png	Lateral	Lateral	Lateral	103.41	103.14		True	False
2807	2807_IM-1237-1001.dcm.png	Frontal	Frontal	Lateral	116.77	114.95		True	False
2807	2807_IM-1237-2001.dcm.png	Lateral	Lateral	Lateral	114.12	121.72		True	False
2811	2811_IM-1238-2001.dcm.png	Frontal	Lateral	Lateral	123.17	119.58		True	False
2811	2811_IM-1238-1001.dcm.png	Lateral	Lateral	Lateral	118.96	112.48		True	False
2820	2820_IM-1244-1001.dcm.png	Frontal	Lateral	Lateral	120.25	116.03		True	False
2820	2820_IM-1244-2001.dcm.png	Lateral	Frontal	Lateral	117.79	107.53		True	False
2825	2825_IM-1246-1002.dcm.png	Lateral	Lateral	Lateral	105.18	93.67		True	False
2829	2829_IM-1247-1001.dcm.png	Frontal	Lateral	Lateral	107.75	113.37		True	False
2829	2829_IM-1247-3001.dcm.png	Frontal	Lateral	Lateral	101.89	101.34		True	False
2829	2829_IM-1247-2001.dcm.png	Lateral	Lateral	Lateral	102.67	103.09		True	False
2833	2833_IM-1249-1001.dcm.png	Frontal	Lateral	Lateral	103.08	101.99		True	False
2833	2833_IM-1249-2001.dcm.png	Lateral	Lateral	Lateral	116.00	105.76		True	False
2838	2838_IM-1252-1001.dcm.png	Frontal	Lateral	Lateral	98.87	106.64		True	False
2839	2839_IM-1252-1001.dcm.png	Frontal	Lateral	Lateral	107.82	102.60		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2839	2839_IM-1252-1002.dcm.png	Lateral	Lateral	Lateral	107.93	106.59		True	False
2840	2840_IM-1253-1001-0002.dcm.png	Frontal	Lateral	Lateral	97.02	112.58		True	False
2840	2840_IM-1253-1001-0001.dcm.png	Lateral	Lateral	Lateral	107.57	100.20		True	False
2840	2840_IM-1253-2001.dcm.png	Lateral	Lateral	Lateral	105.06	104.50		True	False
2841	2841_IM-1253-2001.dcm.png	Lateral	Lateral	Lateral	103.32	110.91		True	False
2842	2842_IM-1254-1001.dcm.png	Frontal	Lateral	Lateral	126.58	101.68		True	False
2842	2842_IM-1254-1002.dcm.png	Lateral	Lateral	Lateral	100.30	106.29		True	False
2845	2845_IM-1254-1001.dcm.png	Frontal	Lateral	Lateral	108.99	104.81		True	False
2845	2845_IM-1254-2001.dcm.png	Lateral	Lateral	Lateral	104.31	103.66		True	False
2850	2850_IM-1259-2002.dcm.png	Frontal	Lateral	Lateral	97.02	98.34		True	False
2850	2850_IM-1259-3003.dcm.png	Lateral	Lateral	Lateral	99.02	100.65		True	False
2851	2851_IM-1260-0001-0001.dcm.png	Frontal	Lateral	Lateral	101.55	170.34		True	False
2851	2851_IM-1260-0001-0002.dcm.png	Lateral	Lateral	Lateral	140.16	122.91		True	False
2852	2852_IM-1261-3001.dcm.png	Frontal	Frontal	Lateral	128.88	208.98		True	False
2852	2852_IM-1261-2001.dcm.png	Lateral	Lateral	Lateral	127.52	116.84		True	False
2854	2854_IM-1262-1001.dcm.png	Frontal	Lateral	Lateral	103.80	100.55		True	False
2854	2854_IM-1262-2001.dcm.png	Lateral	Lateral	Lateral	100.96	100.16		True	False
2855	2855_IM-1263-1001.dcm.png	Frontal	Lateral	Lateral	104.31	104.63		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2855	2855_IM-1263-2001.dcm.png	Lateral	Lateral	Lateral	98.68	102.13		True	False
2856	2856_IM-1263-1001.dcm.png	Frontal	Lateral	Lateral	109.80	104.07		True	False
2856	2856_IM-1263-2001.dcm.png	Lateral	Lateral	Lateral	101.85	104.89		True	False
2861	2861_IM-1269-2001.dcm.png	Frontal	Lateral	Lateral	109.07	100.26		True	False
2861	2861_IM-1269-3001.dcm.png	Lateral	Lateral	Lateral	105.67	108.70		True	False
2862	2862_IM-1270-1001.dcm.png	Frontal	Lateral	Lateral	98.55	102.34		True	False
2862	2862_IM-1270-1002.dcm.png	Lateral	Lateral	Lateral	103.34	101.78		True	False
2863	2863_IM-1271-3001.dcm.png	Frontal	Frontal	Lateral	98.83	111.12		True	False
2863	2863_IM-1271-2001.dcm.png	Lateral	Lateral	Lateral	99.70	220.40		True	False
2866	2866_IM-1273-1001.dcm.png	Frontal	Lateral	Lateral	98.48	98.14		True	False
2866	2866_IM-1273-2001.dcm.png	Lateral	Lateral	Lateral	104.76	97.59		True	False
2870	2870_IM-1276-1001.dcm.png	Frontal	Lateral	Lateral	107.85	104.16		True	False
2870	2870_IM-1276-2001.dcm.png	Lateral	Lateral	Lateral	97.21	102.80		True	False
2871	2871_IM-1277-1001.dcm.png	Frontal	Lateral	Lateral	101.62	104.21		True	False
2871	2871_IM-1277-2001.dcm.png	Lateral	Lateral	Lateral	110.49	95.25		True	False
2873	2873_IM-1279-2002.dcm.png	Frontal	Lateral	Lateral	103.10	100.63		True	False
2873	2873_IM-1279-3003.dcm.png	Lateral	Lateral	Lateral	100.99	109.76		True	False
2876	2876_IM-1282-1001.dcm.png	Frontal	Lateral	Lateral	105.18	104.27		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2876	2876_IM-1282-2001.dcm.png	Lateral	Lateral	Lateral	109.20	105.16		True	False
2877	2877_IM-1283-1001.dcm.png	Frontal	Frontal	Lateral	152.62	106.08		True	False
2877	2877_IM-1283-2001.dcm.png	Lateral	Frontal	Frontal	100.95	104.64		True	False
2878	2878_IM-1283-2001.dcm.png	Lateral	Lateral	Lateral	98.98	101.53		True	False
2880	2880_IM-1284-1001.dcm.png	Frontal	Frontal	Lateral	102.93	101.40		True	False
2880	2880_IM-1284-2001.dcm.png	Lateral	Lateral	Lateral	107.18	103.18		True	False
2889	2889_IM-1291-1001.dcm.png	Frontal	Lateral	Lateral	103.79	101.99		True	False
2889	2889_IM-1291-1002.dcm.png	Lateral	Lateral	Lateral	105.18	102.52		True	False
2893	2893_IM-1295-1001.dcm.png	Frontal	Lateral	Lateral	98.84	102.83		True	False
2893	2893_IM-1295-2001.dcm.png	Lateral	Frontal	Lateral	100.31	97.71		True	False
2895	2895_IM-1297-1001.dcm.png	Frontal	Lateral	Lateral	99.50	96.24		True	False
2895	2895_IM-1297-1002.dcm.png	Lateral	Lateral	Lateral	101.38	98.81		True	False
2898	2898_IM-1300-0001-0001.dcm.png	Frontal	Lateral	Lateral	92.79	101.10		True	False
2898	2898_IM-1300-0001-0002.dcm.png	Frontal	Lateral	Lateral	98.63	100.32		True	False
2898	2898_IM-1300-0001-0003.dcm.png	Lateral	Frontal	Lateral	102.65	106.36		True	False
2899	2899_IM-1301-1001.dcm.png	Frontal	Lateral	Lateral	96.80	99.41		True	False
2899	2899_IM-1301-2001.dcm.png	Lateral	Lateral	Lateral	95.70	98.46		True	False
2902	2902_IM-1306-4001.dcm.png	Frontal	Lateral	Lateral	99.64	104.22		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2902	2902_IM-1306-3001.dcm.png	Lateral	Lateral	Lateral	101.40	99.54		True	False
2910	2910_IM-1314-1001.dcm.png	Frontal	Frontal	Lateral	102.10	102.71		True	False
2910	2910_IM-1314-2001.dcm.png	Lateral	Lateral	Lateral	98.03	96.75		True	False
2915	2915_IM-1317-3001.dcm.png	Frontal	Lateral	Lateral	103.00	103.13		True	False
2915	2915_IM-1317-2001.dcm.png	Lateral	Lateral	Lateral	101.92	99.56		True	False
2916	2916_IM-1318-1001.dcm.png	Frontal	Frontal	Frontal	89.82	107.98		True	False
2916	2916_IM-1318-2001.dcm.png	Lateral	Frontal	Lateral	103.09	95.72		True	False
2918	2918_IM-1320-1001.dcm.png	Frontal	Lateral	Lateral	98.54	100.02		True	False
2918	2918_IM-1320-2001.dcm.png	Lateral	Lateral	Lateral	111.63	93.49		True	False
2920	2920_IM-1323-1001.dcm.png	Frontal	Lateral	Lateral	97.63	91.13		True	False
2920	2920_IM-1323-2001.dcm.png	Lateral	Lateral	Lateral	102.56	104.74		True	False
2923	2923_IM-1326-1001.dcm.png	Frontal	Lateral	Lateral	81.35	97.27		True	False
2923	2923_IM-1326-3001.dcm.png	Lateral	Lateral	Lateral	90.35	113.00		True	False
2925	2925_IM-1327-1001.dcm.png	Frontal	Lateral	Lateral	96.51	134.76		True	False
2925	2925_IM-1327-2001.dcm.png	Lateral	Lateral	Lateral	116.53	117.30		True	False
2926	2926_IM-1328-1001.dcm.png	Frontal	Lateral	Lateral	94.44	93.30		True	False
2926	2926_IM-1328-2001.dcm.png	Lateral	Lateral	Lateral	97.19	102.05		True	False
2932	2932_IM-1335-1001.dcm.png	Frontal	Lateral	Lateral	109.12	99.26		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2932	2932_IM-1335-1002.dcm.png	Lateral	Lateral	Lateral	107.19	100.88		True	False
2933	2933_IM-1336-1001.dcm.png	Frontal	Lateral	Lateral	92.58	99.77		True	False
2933	2933_IM-1336-3001.dcm.png	Frontal	Lateral	Lateral	116.53	95.20		True	False
2933	2933_IM-1336-2001.dcm.png	Lateral	Lateral	Lateral	142.54	93.37		True	False
2937	2937_IM-1339-1001.dcm.png	Frontal	Lateral	Lateral	100.94	99.65		True	False
2937	2937_IM-1339-2001.dcm.png	Lateral	Lateral	Lateral	99.74	117.98		True	False
2938	2938_IM-1339-1001.dcm.png	Frontal	Lateral	Lateral	99.57	105.67		True	False
2938	2938_IM-1339-2001.dcm.png	Lateral	Lateral	Lateral	100.59	94.64		True	False
2941	2941_IM-1342-1001.dcm.png	Frontal	Lateral	Lateral	99.32	97.45		True	False
2941	2941_IM-1342-2001.dcm.png	Lateral	Frontal	Lateral	105.92	102.10		True	False
2942	2942_IM-1343-1001.dcm.png	Frontal	Lateral	Lateral	106.22	98.06		True	False
2942	2942_IM-1343-2001.dcm.png	Lateral	Lateral	Lateral	108.59	110.83		True	False
2947	2947_IM-1347-1001.dcm.png	Frontal	Frontal	Frontal	125.08	103.82		True	False
2947	2947_IM-1347-2001.dcm.png	Lateral	Lateral	Lateral	102.91	99.10		True	False
2948	2948_IM-1348-1001.dcm.png	Frontal	Lateral	Lateral	109.94	110.70		True	False
2948	2948_IM-1348-2001.dcm.png	Lateral	Lateral	Lateral	104.60	109.77		True	False
2950	2950_IM-1348-1001.dcm.png	Frontal	Lateral	Lateral	109.14	97.46		True	False
2950	2950_IM-1348-2001.dcm.png	Lateral	Lateral	Lateral	101.01	93.41		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2953	2953_IM-1351-1001.dcm.png	Frontal	Lateral	Lateral	100.04	101.66		True	False
2953	2953_IM-1351-2001.dcm.png	Lateral	Lateral	Lateral	112.19	95.31		True	False
2956	2956_IM-1353-2001.dcm.png	Frontal	Frontal	Lateral	134.68	90.54		True	False
2956	2956_IM-1353-1001.dcm.png	Lateral	Lateral	Lateral	108.07	95.82		True	False
2959	2959_IM-1354-1001.dcm.png	Frontal	Frontal	Lateral	97.76	97.39		True	False
2960	2960_IM-1354-1001.dcm.png	Frontal	Lateral	Lateral	115.73	158.89		True	False
2960	2960_IM-1354-2001.dcm.png	Lateral	Frontal	Lateral	102.32	111.20		True	False
2963	2963_IM-1356-1001.dcm.png	Frontal	Frontal	Lateral	118.70	94.62		True	False
2963	2963_IM-1356-2001.dcm.png	Lateral	Lateral	Lateral	112.51	95.59		True	False
2964	2964_IM-1357-2001.dcm.png	Frontal	Frontal	Frontal	111.98	100.17		True	False
2964	2964_IM-1357-3001.dcm.png	Lateral	Frontal	Lateral	120.25	101.00		True	False
2965	2965_IM-1358-1001.dcm.png	Frontal	Lateral	Lateral	111.47	98.12		True	False
2965	2965_IM-1358-1002.dcm.png	Lateral	Lateral	Lateral	110.38	104.04		True	False
2967	2967_IM-1360-1001.dcm.png	Frontal	Lateral	Lateral	101.52	97.26		True	False
2971	2971_IM-1362-2001.dcm.png	Frontal	Lateral	Lateral	106.92	108.71		True	False
2988	2988_IM-1375-1001.dcm.png	Frontal	Frontal	Frontal	112.56	112.27		True	False
2988	2988_IM-1375-2001.dcm.png	Lateral	Lateral	Lateral	103.82	84.04		True	False
2991	2991_IM-1378-1001.dcm.png	Frontal	Lateral	Lateral	104.61	91.47		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
2993	2993_IM-1380-1001.dcm.png	Frontal	Lateral	Lateral	101.65	104.44		True	False
2993	2993_IM-1380-2001.dcm.png	Lateral	Frontal	Lateral	103.00	88.59		True	False
2994	2994_IM-1380-1001.dcm.png	Frontal	Frontal	Lateral	106.57	100.36		True	False
2994	2994_IM-1380-2001.dcm.png	Lateral	Lateral	Lateral	93.73	111.62		True	False
2995	2995_IM-1381-1001.dcm.png	Frontal	Frontal	Lateral	114.26	95.10		True	False
2995	2995_IM-1381-2001.dcm.png	Lateral	Lateral	Lateral	105.38	98.39		True	False
2996	2996_IM-1381-1001.dcm.png	Frontal	Lateral	Lateral	109.01	98.80		True	False
2996	2996_IM-1381-1002.dcm.png	Lateral	Lateral	Lateral	107.78	103.08		True	False
2997	2997_IM-1381-2001.dcm.png	Frontal	Lateral	Lateral	83.75	99.34		True	False
2997	2997_IM-1381-1001.dcm.png	Lateral	Lateral	Lateral	114.30	109.17		True	False
2998	2998_IM-1382-1001.dcm.png	Frontal	Lateral	Lateral	111.19	103.97		True	False
2998	2998_IM-1382-2001.dcm.png	Lateral	Frontal	Lateral	117.09	100.72		True	False
3002	3002_IM-1388-1001.dcm.png	Frontal	Lateral	Lateral	110.10	100.56		True	False
3002	3002_IM-1388-2001.dcm.png	Lateral	Lateral	Lateral	101.48	118.77		True	False
3008	3008_IM-1389-1001.dcm.png	Frontal	Lateral	Lateral	102.48	92.87		True	False
3008	3008_IM-1389-2001.dcm.png	Lateral	Lateral	Lateral	103.99	107.84		True	False
3010	3010_IM-1389-1001.dcm.png	Frontal	Lateral	Lateral	118.57	100.18		True	False
3010	3010_IM-1389-2001.dcm.png	Lateral	Lateral	Lateral	95.45	118.57		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3012	3012_IM-1390-1001.dcm.png	Frontal	Frontal	Lateral	119.02	108.43		True	False
3012	3012_IM-1390-1002.dcm.png	Lateral	Lateral	Lateral	93.71	111.27		True	False
3015	3015_IM-1392-1001.dcm.png	Frontal	Lateral	Lateral	90.57	126.83		True	False
3020	3020_IM-1395-1001.dcm.png	Frontal	Lateral	Lateral	109.36	105.42		True	False
3020	3020_IM-1395-2001.dcm.png	Lateral	Lateral	Lateral	103.02	99.13		True	False
3021	3021_IM-1396-4004.dcm.png	Frontal	Lateral	Lateral	111.52	100.75		True	False
3021	3021_IM-1396-2001.dcm.png	Lateral	Frontal	Lateral	107.06	99.32		True	False
3024	3024_IM-1399-1001.dcm.png	Frontal	Lateral	Lateral	138.58	111.57		True	False
3024	3024_IM-1399-2001.dcm.png	Lateral	Lateral	Lateral	112.11	97.79		True	False
3025	3025_IM-1400-1001.dcm.png	Frontal	Lateral	Lateral	102.89	95.69		True	False
3025	3025_IM-1400-2001.dcm.png	Lateral	Lateral	Lateral	127.13	101.94		True	False
3026	3026_IM-1401-1001.dcm.png	Frontal	Lateral	Lateral	114.94	106.12		True	False
3026	3026_IM-1401-3001.dcm.png	Frontal	Lateral	Lateral	100.29	106.61		True	False
3026	3026_IM-1401-2001.dcm.png	Lateral	Lateral	Lateral	135.70	110.53		True	False
3030	3030_IM-1405-3001.dcm.png	Frontal	Lateral	Lateral	128.31	111.10		True	False
3030	3030_IM-1405-4001.dcm.png	Lateral	Lateral	Lateral	97.63	110.64		True	False
3031	3031_IM-1406-1001.dcm.png	Frontal	Lateral	Lateral	98.03	105.55		True	False
3031	3031_IM-1406-2001.dcm.png	Lateral	Lateral	Lateral	102.36	104.06		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3033	3033_IM-1408-1001.dcm.png	Frontal	Frontal	Lateral	105.52	103.89		True	False
3037	3037_IM-1410-1001.dcm.png	Frontal	Frontal	Lateral	100.25	97.61		True	False
3037	3037_IM-1410-2001.dcm.png	Lateral	Frontal	Lateral	116.71	100.00		True	False
3039	3039_IM-1412-1001.dcm.png	Frontal	Frontal	Frontal	94.30	100.79		True	False
3039	3039_IM-1412-2001.dcm.png	Lateral	Lateral	Lateral	101.06	99.56		True	False
3041	3041_IM-1415-1001.dcm.png	Frontal	Lateral	Lateral	100.02	100.41		True	False
3041	3041_IM-1415-2001.dcm.png	Lateral	Lateral	Lateral	102.94	100.02		True	False
3045	3045_IM-1418-1001.dcm.png	Frontal	Lateral	Lateral	109.63	94.05		True	False
3045	3045_IM-1418-2001.dcm.png	Lateral	Lateral	Lateral	99.05	106.23		True	False
3047	3047_IM-1418-1001.dcm.png	Frontal	Lateral	Lateral	98.34	93.56		True	False
3047	3047_IM-1418-3001.dcm.png	Lateral	Lateral	Lateral	116.53	103.06		True	False
3048	3048_IM-1419-3001.dcm.png	Lateral	Lateral	Lateral	104.84	94.41		True	False
3049	3049_IM-1420-1001.dcm.png	Frontal	Lateral	Lateral	108.51	97.68		True	False
3049	3049_IM-1420-1002.dcm.png	Lateral	Lateral	Lateral	101.21	99.80		True	False
3050	3050_IM-1420-1001.dcm.png	Frontal	Lateral	Lateral	119.40	106.97		True	False
3051	3051_IM-1420-1001.dcm.png	Frontal	Lateral	Lateral	106.56	124.78		True	False
3051	3051_IM-1420-2001.dcm.png	Lateral	Lateral	Lateral	130.14	98.40		True	False
3053	3053_IM-1421-1001.dcm.png	Frontal	Lateral	Lateral	94.95	106.04		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3053	3053_IM-1421-2001.dcm.png	Lateral	Lateral	Lateral	105.29	102.98		True	False
3059	3059_IM-1425-1001.dcm.png	Frontal	Frontal	Lateral	119.03	93.96		True	False
3059	3059_IM-1425-2001.dcm.png	Lateral	Lateral	Lateral	94.19	101.42		True	False
3060	3060_IM-1426-1003.dcm.png	Frontal	Lateral	Lateral	102.43	93.04		True	False
3063	3063_IM-1428-1001.dcm.png	Frontal	Lateral	Lateral	107.29	102.01		True	False
3063	3063_IM-1428-2001.dcm.png	Lateral	Lateral	Lateral	114.26	112.21		True	False
3067	3067_IM-1430-1001.dcm.png	Frontal	Lateral	Lateral	95.65	94.64		True	False
3067	3067_IM-1430-1002.dcm.png	Lateral	Lateral	Lateral	101.60	98.35		True	False
3070	3070_IM-1432-1001.dcm.png	Frontal	Lateral	Lateral	99.58	99.31		True	False
3070	3070_IM-1432-1002.dcm.png	Lateral	Lateral	Lateral	118.16	92.14		True	False
3071	3071_IM-1433-1001.dcm.png	Frontal	Lateral	Lateral	95.83	91.52		True	False
3071	3071_IM-1433-2001.dcm.png	Lateral	Lateral	Lateral	87.99	109.87		True	False
3073	3073_IM-1434-1001.dcm.png	Frontal	Lateral	Lateral	110.19	103.97		True	False
3073	3073_IM-1434-2001.dcm.png	Lateral	Lateral	Lateral	102.75	100.51		True	False
3083	3083_IM-1442-7001.dcm.png	Frontal	Frontal	Lateral	95.84	97.07		True	False
3083	3083_IM-1442-8001.dcm.png	Lateral	Frontal	Lateral	123.74	104.26		True	False
3089	3089_IM-1444-1001.dcm.png	Frontal	Frontal	Lateral	112.88	104.32		True	False
3089	3089_IM-1444-1002.dcm.png	Lateral	Lateral	Lateral	121.10	97.40		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3098	3098_IM-1450-1001.dcm.png	Frontal	Lateral	Lateral	121.34	97.18		True	False
3098	3098_IM-1450-1002.dcm.png	Lateral	Lateral	Lateral	128.69	89.87		True	False
3102	3102_IM-1454-1001.dcm.png	Frontal	Lateral	Lateral	113.03	120.71		True	False
3102	3102_IM-1454-2001.dcm.png	Lateral	Lateral	Lateral	104.24	99.76		True	False
3104	3104_IM-1455-1001.dcm.png	Frontal	Frontal	Lateral	114.61	116.14		True	False
3104	3104_IM-1455-2001.dcm.png	Lateral	Frontal	Lateral	115.48	91.51		True	False
3105	3105_IM-1456-1001.dcm.png	Frontal	Frontal	Lateral	104.78	88.52		True	False
3105	3105_IM-1456-1002.dcm.png	Lateral	Lateral	Lateral	102.07	112.27		True	False
3106	3106_IM-1456-1001.dcm.png	Frontal	Lateral	Lateral	152.51	141.53		True	False
3106	3106_IM-1456-2001.dcm.png	Lateral	Lateral	Lateral	115.75	108.59		True	False
3109	3109_IM-1458-1001.dcm.png	Frontal	Lateral	Lateral	124.92	103.35		True	False
3109	3109_IM-1458-2001.dcm.png	Lateral	Lateral	Lateral	103.97	104.46		True	False
3112	3112_IM-1461-1001.dcm.png	Frontal	Lateral	Lateral	94.64	115.37		True	False
3112	3112_IM-1461-2001.dcm.png	Lateral	Frontal	Lateral	99.74	103.03		True	False
3114	3114_IM-1462-1001.dcm.png	Frontal	Lateral	Lateral	91.70	96.80		True	False
3114	3114_IM-1462-1003.dcm.png	Lateral	Lateral	Lateral	105.96	106.21		True	False
3115	3115_IM-1463-1001.dcm.png	Frontal	Frontal	Lateral	113.06	89.92		True	False
3115	3115_IM-1463-2001.dcm.png	Lateral	Lateral	Lateral	105.76	104.66		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3117	3117_IM-1465-1001.dcm.png	Frontal	Frontal	Lateral	103.91	112.15		True	False
3117	3117_IM-1465-2001.dcm.png	Lateral	Lateral	Lateral	98.69	105.70		True	False
3119	3119_IM-1466-1001.dcm.png	Frontal	Frontal	Lateral	127.62	90.22		True	False
3119	3119_IM-1466-2001.dcm.png	Lateral	Lateral	Lateral	111.55	90.38		True	False
3122	3122_IM-1467-1001.dcm.png	Frontal	Frontal	Lateral	98.33	113.68		True	False
3122	3122_IM-1467-2001.dcm.png	Lateral	Frontal	Lateral	97.44	100.70		True	False
3125	3125_IM-1469-1001.dcm.png	Frontal	Lateral	Lateral	190.83	101.22		True	False
3125	3125_IM-1469-2001.dcm.png	Lateral	Lateral	Lateral	99.17	92.22		True	False
3126	3126_IM-1470-1001.dcm.png	Frontal	Frontal	Frontal	96.35	103.06		True	False
3126	3126_IM-1470-2001.dcm.png	Lateral	Lateral	Lateral	277.33	210.53		True	False
3131	3131_IM-1473-1001.dcm.png	Frontal	Lateral	Lateral	114.92	101.01		True	False
3131	3131_IM-1473-2001.dcm.png	Lateral	Lateral	Lateral	135.44	320.44		True	False
3132	3132_IM-1473-1001.dcm.png	Frontal	Lateral	Lateral	123.05	283.93		True	False
3132	3132_IM-1473-2001.dcm.png	Lateral	Frontal	Lateral	117.95	177.84		True	False
3133	3133_IM-1474-1001.dcm.png	Frontal	Lateral	Lateral	106.11	104.34		True	False
3133	3133_IM-1474-1002.dcm.png	Lateral	Lateral	Lateral	123.67	101.32		True	False
3134	3134_IM-1474-1001.dcm.png	Frontal	Lateral	Lateral	100.04	229.42		True	False
3134	3134_IM-1474-2001.dcm.png	Lateral	Lateral	Lateral	177.51	111.22		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3135	3135_IM-1474-1001.dcm.png	Frontal	Lateral	Lateral	110.14	106.62		True	False
3135	3135_IM-1474-2001.dcm.png	Lateral	Lateral	Lateral	113.45	94.32		True	False
3136	3136_IM-1475-1001.dcm.png	Frontal	Lateral	Lateral	118.32	92.60		True	False
3136	3136_IM-1475-2001.dcm.png	Lateral	Lateral	Lateral	253.97	102.30		True	False
3138	3138_IM-1476-1001.dcm.png	Frontal	Lateral	Lateral	98.57	103.42		True	False
3138	3138_IM-1476-1002.dcm.png	Lateral	Lateral	Lateral	101.88	99.43		True	False
3139	3139_IM-1476-1001.dcm.png	Frontal	Lateral	Lateral	119.59	88.47		True	False
3139	3139_IM-1476-2001.dcm.png	Lateral	Lateral	Lateral	107.82	114.69		True	False
3141	3141_IM-1477-1001.dcm.png	Frontal	Lateral	Lateral	101.85	104.17		True	False
3141	3141_IM-1477-2001.dcm.png	Lateral	Lateral	Lateral	101.31	101.30		True	False
3143	3143_IM-1477-1001.dcm.png	Frontal	Frontal	Lateral	102.45	177.04		True	False
3143	3143_IM-1477-2001.dcm.png	Lateral	Lateral	Lateral	105.68	99.84		True	False
3144	3144_IM-1478-1001.dcm.png	Frontal	Lateral	Lateral	119.63	87.29		True	False
3144	3144_IM-1478-2001.dcm.png	Lateral	Lateral	Lateral	116.27	91.74		True	False
3145	3145_IM-1479-1001.dcm.png	Frontal	Frontal	Frontal	105.43	92.40		True	False
3145	3145_IM-1479-2001.dcm.png	Lateral	Frontal	Lateral	99.88	106.41		True	False
3146	3146_IM-1479-1001.dcm.png	Frontal	Lateral	Lateral	112.05	116.64		True	False
3146	3146_IM-1479-2001.dcm.png	Lateral	Lateral	Lateral	106.92	105.74		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3147	3147_IM-1480-1001.dcm.png	Frontal	Lateral	Lateral	99.67	105.26		True	False
3156	3156_IM-1486-1001.dcm.png	Frontal	Lateral	Lateral	94.35	99.00		True	False
3156	3156_IM-1486-2001.dcm.png	Lateral	Lateral	Lateral	95.52	95.25		True	False
3157	3157_IM-1487-1001.dcm.png	Frontal	Frontal	Lateral	134.76	101.09		True	False
3157	3157_IM-1487-2001.dcm.png	Lateral	Frontal	Lateral	105.61	106.31		True	False
3163	3163_IM-1488-1001.dcm.png	Frontal	Lateral	Lateral	95.84	98.92		True	False
3163	3163_IM-1488-2001.dcm.png	Lateral	Lateral	Lateral	108.07	87.92		True	False
3167	3167_IM-1491-1001.dcm.png	Frontal	Lateral	Lateral	141.79	116.58		True	False
3167	3167_IM-1491-2001.dcm.png	Lateral	Frontal	Lateral	100.50	120.40		True	False
3173	3173_IM-1495-2002.dcm.png	Frontal	Frontal	Lateral	136.32	98.75		True	False
3173	3173_IM-1495-3003.dcm.png	Lateral	Frontal	Lateral	108.58	108.41		True	False
3176	3176_IM-1497-1001.dcm.png	Frontal	Lateral	Lateral	123.63	94.28		True	False
3176	3176_IM-1497-2001.dcm.png	Lateral	Frontal	Lateral	99.78	95.40		True	False
3180	3180_IM-1500-3001.dcm.png	Frontal	Frontal	Lateral	108.77	90.23		True	False
3180	3180_IM-1500-2001.dcm.png	Lateral	Frontal	Lateral	100.40	103.63		True	False
3181	3181_IM-1500-1001.dcm.png	Frontal	Lateral	Lateral	108.64	112.58		True	False
3183	3183_IM-1502-1001.dcm.png	Frontal	Frontal	Lateral	99.61	94.61		True	False
3183	3183_IM-1502-2001.dcm.png	Lateral	Lateral	Lateral	180.20	107.68		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3185	3185_IM-1503-1001.dcm.png	Frontal	Lateral	Lateral	101.25	98.98		True	False
3185	3185_IM-1503-2001.dcm.png	Lateral	Lateral	Lateral	106.79	92.49		True	False
3194	3194_IM-1505-1001.dcm.png	Frontal	Lateral	Lateral	109.93	98.30		True	False
3194	3194_IM-1505-2001.dcm.png	Lateral	Lateral	Lateral	108.30	98.00		True	False
3196	3196_IM-1507-1001.dcm.png	Frontal	Lateral	Lateral	107.05	93.26		True	False
3196	3196_IM-1507-2001.dcm.png	Lateral	Lateral	Lateral	105.79	94.99		True	False
3199	3199_IM-1510-1001.dcm.png	Frontal	Lateral	Lateral	112.82	110.65		True	False
3200	3200_IM-1512-1001.dcm.png	Frontal	Lateral	Lateral	100.94	96.06		True	False
3200	3200_IM-1512-2001.dcm.png	Lateral	Lateral	Lateral	107.80	109.96		True	False
3203	3203_IM-1513-1001.dcm.png	Frontal	Lateral	Lateral	134.18	105.49		True	False
3203	3203_IM-1513-2001.dcm.png	Lateral	Lateral	Lateral	100.20	99.10		True	False
3205	3205_IM-1513-1001.dcm.png	Frontal	Lateral	Lateral	118.43	106.09		True	False
3205	3205_IM-1513-1002.dcm.png	Lateral	Lateral	Lateral	102.05	97.43		True	False
3206	3206_IM-1513-1001.dcm.png	Frontal	Lateral	Lateral	95.67	98.94		True	False
3206	3206_IM-1513-1002.dcm.png	Lateral	Lateral	Lateral	126.19	96.52		True	False
3208	3208_IM-1515-1001.dcm.png	Frontal	Lateral	Lateral	98.51	96.69		True	False
3208	3208_IM-1515-2001.dcm.png	Lateral	Frontal	Frontal	102.87	101.65		True	False
3209	3209_IM-1515-1001.dcm.png	Frontal	Lateral	Lateral	94.12	98.49		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3209	3209_IM-1515-1002.dcm.png	Lateral	Lateral	Lateral	93.85	94.68		True	False
3210	3210_IM-1517-1001.dcm.png	Frontal	Lateral	Lateral	101.73	101.04		True	False
3212	3212_IM-1517-1001.dcm.png	Frontal	Lateral	Lateral	98.15	97.68		True	False
3212	3212_IM-1517-2001.dcm.png	Lateral	Lateral	Lateral	121.55	101.64		True	False
3215	3215_IM-1520-1002.dcm.png	Frontal	Lateral	Lateral	103.42	96.03		True	False
3215	3215_IM-1520-1003.dcm.png	Lateral	Lateral	Lateral	116.13	103.86		True	False
3216	3216_IM-1520-1001.dcm.png	Frontal	Frontal	Lateral	106.75	97.04		True	False
3216	3216_IM-1520-2001.dcm.png	Lateral	Lateral	Lateral	113.35	101.09		True	False
3218	3218_IM-1520-1001.dcm.png	Frontal	Lateral	Lateral	137.17	114.31		True	False
3218	3218_IM-1520-3001.dcm.png	Frontal	Lateral	Lateral	109.40	101.33		True	False
3218	3218_IM-1520-4001.dcm.png	Lateral	Lateral	Lateral	100.18	107.12		True	False
3220	3220_IM-1522-1001.dcm.png	Frontal	Lateral	Lateral	104.10	105.73		True	False
3220	3220_IM-1522-2001.dcm.png	Lateral	Lateral	Lateral	121.31	212.44		True	False
3221	3221_IM-1522-1002.dcm.png	Frontal	Lateral	Lateral	161.66	167.09		True	False
3221	3221_IM-1522-1003.dcm.png	Lateral	Lateral	Lateral	134.33	131.39		True	False
3222	3222_IM-1522-1001.dcm.png	Frontal	Lateral	Lateral	111.00	115.44		True	False
3222	3222_IM-1522-2001.dcm.png	Lateral	Lateral	Lateral	98.26	147.29		True	False
3223	3223_IM-1523-1001.dcm.png	Frontal	Lateral	Lateral	114.01	109.98		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3223	3223_IM-1523-2001.dcm.png	Lateral	Lateral	Lateral	97.07	108.71		True	False
3224	3224_IM-1524-1001.dcm.png	Frontal	Lateral	Lateral	94.05	92.95		True	False
3224	3224_IM-1524-2001.dcm.png	Lateral	Frontal	Lateral	103.71	90.91		True	False
3225	3225_IM-1525-1001.dcm.png	Frontal	Lateral	Lateral	97.84	99.71		True	False
3225	3225_IM-1525-2001.dcm.png	Lateral	Lateral	Lateral	93.73	101.22		True	False
3227	3227_IM-1525-1001.dcm.png	Frontal	Frontal	Lateral	95.94	93.04		True	False
3227	3227_IM-1525-2001.dcm.png	Lateral	Frontal	Lateral	124.82	99.80		True	False
3234	3234_IM-1531-1001.dcm.png	Frontal	Lateral	Lateral	115.42	97.52		True	False
3234	3234_IM-1531-2001.dcm.png	Lateral	Lateral	Lateral	100.66	132.16		True	False
3235	3235_IM-1532-1001.dcm.png	Frontal	Lateral	Lateral	103.62	105.53		True	False
3235	3235_IM-1532-2001.dcm.png	Lateral	Lateral	Lateral	112.12	103.59		True	False
3236	3236_IM-1533-1001.dcm.png	Frontal	Frontal	Lateral	102.64	110.73		True	False
3236	3236_IM-1533-2001.dcm.png	Lateral	Lateral	Lateral	148.51	101.85		True	False
3239	3239_IM-1534-1001.dcm.png	Frontal	Frontal	Lateral	110.26	95.80		True	False
3239	3239_IM-1534-2001.dcm.png	Lateral	Lateral	Lateral	202.85	96.08		True	False
3247	3247_IM-1538-1001.dcm.png	Frontal	Lateral	Lateral	103.36	95.47		True	False
3247	3247_IM-1538-1002.dcm.png	Lateral	Lateral	Lateral	97.47	95.60		True	False
3252	3252_IM-1542-1001.dcm.png	Frontal	Lateral	Lateral	100.25	96.50		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3252	3252_IM-1542-2001.dcm.png	Lateral	Lateral	Lateral	104.27	92.25		True	False
3253	3253_IM-1542-1001.dcm.png	Frontal	Lateral	Lateral	102.96	117.14		True	False
3253	3253_IM-1542-2001.dcm.png	Lateral	Lateral	Lateral	100.73	122.97		True	False
3254	3254_IM-1543-1001.dcm.png	Frontal	Lateral	Lateral	103.53	106.18		True	False
3254	3254_IM-1543-2001.dcm.png	Lateral	Lateral	Lateral	89.35	103.64		True	False
3258	3258_IM-1544-1001.dcm.png	Frontal	Frontal	Frontal	111.00	136.54		True	False
3258	3258_IM-1544-2001.dcm.png	Lateral	Lateral	Lateral	94.43	159.59		True	False
3261	3261_IM-1547-1001.dcm.png	Frontal	Lateral	Lateral	108.88	109.29		True	False
3261	3261_IM-1547-2001.dcm.png	Lateral	Lateral	Lateral	120.29	108.05		True	False
3262	3262_IM-1548-1001.dcm.png	Frontal	Lateral	Lateral	107.91	103.51		True	False
3262	3262_IM-1548-3001.dcm.png	Frontal	Lateral	Lateral	107.25	97.84		True	False
3262	3262_IM-1548-2001.dcm.png	Lateral	Lateral	Lateral	117.50	109.03		True	False
3263	3263_IM-1549-1001.dcm.png	Frontal	Lateral	Lateral	114.15	95.54		True	False
3263	3263_IM-1549-3001.dcm.png	Frontal	Lateral	Lateral	112.18	106.13		True	False
3263	3263_IM-1549-2001.dcm.png	Lateral	Lateral	Lateral	103.89	92.91		True	False
3265	3265_IM-1551-1001.dcm.png	Frontal	Lateral	Lateral	91.91	98.09		True	False
3265	3265_IM-1551-2001.dcm.png	Lateral	Lateral	Lateral	110.05	89.83		True	False
3266	3266_IM-1551-1001.dcm.png	Frontal	Frontal	Frontal	92.75	98.42		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3266	3266_IM-1551-2001.dcm.png	Lateral	Frontal	Lateral	105.62	103.74		True	False
3267	3267_IM-1551-1001.dcm.png	Frontal	Lateral	Lateral	103.18	93.83		True	False
3267	3267_IM-1551-2001.dcm.png	Lateral	Frontal	Lateral	94.97	97.57		True	False
3268	3268_IM-1551-1001.dcm.png	Frontal	Lateral	Lateral	110.02	92.95		True	False
3269	3269_IM-1552-1001.dcm.png	Frontal	Lateral	Lateral	100.50	97.96		True	False
3269	3269_IM-1552-1002.dcm.png	Lateral	Lateral	Lateral	94.88	92.36		True	False
3271	3271_IM-1552-1001.dcm.png	Frontal	Lateral	Lateral	113.27	105.08		True	False
3271	3271_IM-1552-2001.dcm.png	Lateral	Lateral	Lateral	123.71	99.73		True	False
3279	3279_IM-1560-1001.dcm.png	Frontal	Frontal	Lateral	103.34	125.37		True	False
3279	3279_IM-1560-1002.dcm.png	Lateral	Lateral	Lateral	110.71	98.02		True	False
3283	3283_IM-1564-1001.dcm.png	Frontal	Lateral	Lateral	108.31	101.91		True	False
3283	3283_IM-1564-2001.dcm.png	Lateral	Lateral	Lateral	102.83	100.64		True	False
3283	3283_IM-1564-3001.dcm.png	Lateral	Lateral	Lateral	109.40	107.09		True	False
3284	3284_IM-1565-20001.dcm.png	Frontal	Lateral	Lateral	107.75	95.59		True	False
3285	3285_IM-1566-1001.dcm.png	Frontal	Lateral	Lateral	102.88	103.38		True	False
3285	3285_IM-1566-2001.dcm.png	Lateral	Lateral	Lateral	101.83	95.81		True	False
3288	3288_IM-1569-1001.dcm.png	Frontal	Lateral	Lateral	101.32	93.95		True	False
3288	3288_IM-1569-2001.dcm.png	Lateral	Lateral	Lateral	100.84	85.28		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3289	3289_IM-1570-1001.dcm.png	Frontal	Lateral	Lateral	103.47	95.05		True	False
3289	3289_IM-1570-2001.dcm.png	Lateral	Lateral	Lateral	99.84	99.07		True	False
3290	3290_IM-1572-1001.dcm.png	Frontal	Lateral	Lateral	123.35	95.78		True	False
3290	3290_IM-1572-3001.dcm.png	Lateral	Lateral	Lateral	106.16	111.95		True	False
3291	3291_IM-1572-1001.dcm.png	Frontal	Frontal	Lateral	101.97	99.94		True	False
3291	3291_IM-1572-2001.dcm.png	Lateral	Lateral	Lateral	105.30	103.30		True	False
3298	3298_IM-1575-1001.dcm.png	Frontal	Frontal	Lateral	100.25	100.53		True	False
3298	3298_IM-1575-1002.dcm.png	Lateral	Lateral	Lateral	99.44	106.92		True	False
3301	3301_IM-1579-1001.dcm.png	Frontal	Lateral	Lateral	94.65	100.44		True	False
3301	3301_IM-1579-2001.dcm.png	Lateral	Frontal	Lateral	103.26	94.80		True	False
3307	3307_IM-1582-1002001.dcm.png	Frontal	Lateral	Lateral	105.94	109.31		True	False
3307	3307_IM-1582-1003002.dcm.png	Frontal	Lateral	Lateral	104.92	104.53		True	False
3307	3307_IM-1582-1004003.dcm.png	Frontal	Lateral	Lateral	101.78	116.66		True	False
3307	3307_IM-1582-1005004.dcm.png	Lateral	Lateral	Lateral	99.63	94.26		True	False
3309	3309_IM-1583-1001.dcm.png	Frontal	Frontal	Lateral	94.82	105.79		True	False
3309	3309_IM-1583-2001.dcm.png	Lateral	Lateral	Lateral	94.56	95.09		True	False
3311	3311_IM-1586-1001.dcm.png	Frontal	Frontal	Lateral	117.73	102.74		True	False
3311	3311_IM-1586-3001.dcm.png	Lateral	Lateral	Lateral	101.01	96.01		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3314	3314_IM-1586-1001.dcm.png	Frontal	Lateral	Lateral	99.42	95.93		True	False
3314	3314_IM-1586-1002.dcm.png	Lateral	Lateral	Lateral	102.16	94.07		True	False
3315	3315_IM-1586-1001.dcm.png	Frontal	Lateral	Lateral	99.41	95.01		True	False
3315	3315_IM-1586-2001.dcm.png	Lateral	Lateral	Lateral	99.83	104.18		True	False
3317	3317_IM-1587-1001.dcm.png	Frontal	Lateral	Lateral	95.43	104.17		True	False
3317	3317_IM-1587-2001.dcm.png	Lateral	Frontal	Lateral	102.80	111.61		True	False
3320	3320_IM-1588-1001.dcm.png	Frontal	Lateral	Lateral	97.32	94.61		True	False
3320	3320_IM-1588-1002.dcm.png	Lateral	Frontal	Lateral	100.68	99.99		True	False
3321	3321_IM-1588-1001.dcm.png	Frontal	Lateral	Lateral	101.21	99.61		True	False
3321	3321_IM-1588-2001.dcm.png	Lateral	Frontal	Lateral	131.24	104.85		True	False
3325	3325_IM-1591-1001.dcm.png	Frontal	Frontal	Lateral	111.13	101.45		True	False
3325	3325_IM-1591-1002.dcm.png	Lateral	Lateral	Lateral	95.44	110.36		True	False
3329	3329_IM-1594-1001.dcm.png	Frontal	Lateral	Lateral	104.05	96.27		True	False
3329	3329_IM-1594-2001.dcm.png	Lateral	Lateral	Lateral	111.17	135.26		True	False
3330	3330_IM-1594-1001.dcm.png	Frontal	Lateral	Lateral	100.64	123.61		True	False
3330	3330_IM-1594-2001.dcm.png	Lateral	Lateral	Lateral	101.29	148.77		True	False
3333	3333_IM-1597-1001.dcm.png	Frontal	Frontal	Lateral	128.47	117.45		True	False
3338	3338_IM-1599-2001.dcm.png	Frontal	Lateral	Lateral	109.14	118.23		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3338	3338_IM-1599-1001.dcm.png	Lateral	Lateral	Lateral	152.34	127.87		True	False
3339	3339_IM-1599-1001.dcm.png	Frontal	Lateral	Lateral	128.55	150.10		True	False
3339	3339_IM-1599-2001.dcm.png	Lateral	Lateral	Lateral	160.33	141.98		True	False
3341	3341_IM-1602-1001.dcm.png	Frontal	Frontal	Lateral	121.29	117.79		True	False
3341	3341_IM-1602-1002.dcm.png	Lateral	Frontal	Lateral	120.16	129.98		True	False
3343	3343_IM-1603-1001.dcm.png	Frontal	Lateral	Lateral	116.63	114.64		True	False
3345	3345_IM-1603-1001.dcm.png	Frontal	Lateral	Lateral	109.53	118.36		True	False
3345	3345_IM-1603-2001.dcm.png	Lateral	Lateral	Lateral	114.58	113.10		True	False
3346	3346_IM-1604-1001.dcm.png	Frontal	Lateral	Lateral	108.53	111.44		True	False
3346	3346_IM-1604-1002.dcm.png	Lateral	Lateral	Lateral	116.69	135.15		True	False
3350	3350_IM-1607-0001-0001.dcm.png	Frontal	Lateral	Frontal	111.34	112.27		True	False
3350	3350_IM-1607-0001-0002.dcm.png	Lateral	Frontal	Lateral	111.48	112.38		True	False
3352	3352_IM-1608-1001.dcm.png	Frontal	Frontal	Frontal	115.91	115.13		True	False
3352	3352_IM-1608-2001.dcm.png	Lateral	Lateral	Lateral	118.12	126.77		True	False
3358	3358_IM-1611-1001.dcm.png	Frontal	Lateral	Lateral	154.38	113.42		True	False
3358	3358_IM-1611-1002.dcm.png	Lateral	Lateral	Lateral	123.86	126.97		True	False
3359	3359_IM-1612-3001.dcm.png	Frontal	Frontal	Lateral	176.17	156.27		True	False
3359	3359_IM-1612-4001.dcm.png	Frontal	Frontal	Lateral	116.91	115.45		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3359	3359_IM-1612-2001.dcm.png	Lateral	Lateral	Lateral	121.83	117.60		True	False
3359	3359_IM-1612-6001.dcm.png	Lateral	Frontal	Lateral	141.04	122.03		True	False
3361	3361_IM-1614-1001.dcm.png	Frontal	Lateral	Lateral	111.20	126.60		True	False
3361	3361_IM-1614-2001.dcm.png	Lateral	Lateral	Lateral	165.83	119.97		True	False
3362	3362_IM-1615-1001.dcm.png	Frontal	Lateral	Lateral	116.46	110.97		True	False
3362	3362_IM-1615-2001.dcm.png	Lateral	Lateral	Lateral	119.79	133.35		True	False
3362	3362_IM-1615-3001.dcm.png	Lateral	Lateral	Lateral	156.32	119.28		True	False
3365	3365_IM-1618-1001.dcm.png	Frontal	Lateral	Lateral	117.66	113.04		True	False
3365	3365_IM-1618-2001.dcm.png	Lateral	Lateral	Lateral	114.77	216.24		True	False
3370	3370_IM-1622-2001.dcm.png	Frontal	Lateral	Lateral	164.45	127.59		True	False
3370	3370_IM-1622-1001.dcm.png	Lateral	Lateral	Lateral	160.53	130.03		True	False
3373	3373_IM-1623-1001.dcm.png	Frontal	Lateral	Lateral	96.81	94.34		True	False
3373	3373_IM-1623-2001.dcm.png	Lateral	Lateral	Lateral	99.34	97.05		True	False
3377	3377_IM-1626-1002001.dcm.png	Frontal	Lateral	Lateral	100.53	100.79		True	False
3381	3381_IM-1628-1001.dcm.png	Frontal	Lateral	Lateral	113.59	101.26		True	False
3381	3381_IM-1628-1002.dcm.png	Lateral	Lateral	Lateral	95.14	106.24		True	False
3384	3384_IM-1631-1001.dcm.png	Frontal	Frontal	Lateral	115.43	101.65		True	False
3384	3384_IM-1631-2001.dcm.png	Lateral	Lateral	Lateral	99.21	97.04		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3385	3385_IM-1632-1001.dcm.png	Frontal	Frontal	Lateral	100.26	104.32		True	False
3385	3385_IM-1632-2001.dcm.png	Lateral	Frontal	Lateral	102.53	102.94		True	False
3386	3386_IM-1633-1001.dcm.png	Frontal	Frontal	Lateral	100.87	99.57		True	False
3386	3386_IM-1633-2001.dcm.png	Lateral	Frontal	Lateral	97.80	103.46		True	False
3390	3390_IM-1636-1001.dcm.png	Frontal	Lateral	Lateral	100.43	100.42		True	False
3390	3390_IM-1636-3001.dcm.png	Frontal	Frontal	Lateral	126.83	116.85		True	False
3390	3390_IM-1636-2001.dcm.png	Lateral	Lateral	Lateral	97.24	109.94		True	False
3392	3392_IM-1637-1001.dcm.png	Frontal	Frontal	Lateral	101.73	99.92		True	False
3392	3392_IM-1637-2001.dcm.png	Lateral	Frontal	Lateral	100.02	100.14		True	False
3395	3395_IM-1639-0001-0001.dcm.png	Frontal	Lateral	Lateral	95.62	101.37		True	False
3395	3395_IM-1639-0001-0002.dcm.png	Lateral	Lateral	Lateral	105.16	91.36		True	False
3400	3400_IM-1644-1001.dcm.png	Frontal	Frontal	Lateral	96.42	109.55		True	False
3400	3400_IM-1644-2001.dcm.png	Lateral	Frontal	Frontal	105.46	87.22		True	False
3403	3403_IM-1647-1001.dcm.png	Frontal	Frontal	Frontal	114.70	96.86		True	False
3403	3403_IM-1647-2001.dcm.png	Lateral	Lateral	Lateral	103.07	100.64		True	False
3409	3409_IM-1648-1001.dcm.png	Lateral	Lateral	Lateral	110.43	104.81		True	False
3413	3413_IM-1650-1001.dcm.png	Frontal	Lateral	Lateral	105.08	99.25		True	False
3413	3413_IM-1650-2001.dcm.png	Lateral	Lateral	Lateral	98.64	99.85		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3420	3420_IM-1656-1001.dcm.png	Frontal	Lateral	Lateral	132.40	101.86		True	False
3420	3420_IM-1656-2001.dcm.png	Lateral	Lateral	Lateral	115.29	104.22		True	False
3422	3422_IM-1656-1001.dcm.png	Frontal	Lateral	Lateral	101.33	98.42		True	False
3422	3422_IM-1656-1002.dcm.png	Lateral	Lateral	Lateral	119.75	96.91		True	False
3427	3427_IM-1657-1001.dcm.png	Frontal	Frontal	Lateral	113.27	100.03		True	False
3427	3427_IM-1657-2001.dcm.png	Lateral	Frontal	Lateral	102.12	104.16		True	False
3431	3431_IM-1660-1001.dcm.png	Frontal	Frontal	Lateral	101.95	104.72		True	False
3431	3431_IM-1660-2001.dcm.png	Lateral	Frontal	Lateral	93.64	101.99		True	False
3433	3433_IM-1662-1001.dcm.png	Frontal	Frontal	Lateral	113.95	94.02		True	False
3433	3433_IM-1662-2001.dcm.png	Lateral	Lateral	Lateral	97.08	102.04		True	False
3438	3438_IM-1664-1001.dcm.png	Frontal	Lateral	Lateral	111.04	134.09		True	False
3439	3439_IM-1664-1001.dcm.png	Frontal	Frontal	Frontal	112.07	100.25		True	False
3439	3439_IM-1664-2001.dcm.png	Lateral	Frontal	Lateral	107.41	99.82		True	False
3441	3441_IM-1666-1001.dcm.png	Frontal	Lateral	Lateral	117.42	99.61		True	False
3441	3441_IM-1666-1002.dcm.png	Lateral	Lateral	Lateral	91.49	98.05		True	False
3443	3443_IM-1667-1001.dcm.png	Frontal	Lateral	Lateral	95.92	98.64		True	False
3443	3443_IM-1667-2001.dcm.png	Lateral	Frontal	Lateral	92.27	99.70		True	False
3445	3445_IM-1668-1001.dcm.png	Frontal	Lateral	Lateral	102.86	97.11		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3445	3445_IM-1668-3001.dcm.png	Lateral	Lateral	Lateral	108.13	97.00		True	False
3446	3446_IM-1669-1001.dcm.png	Frontal	Frontal	Lateral	104.98	106.01		True	False
3446	3446_IM-1669-2001.dcm.png	Lateral	Frontal	Lateral	114.46	101.80		True	False
3450	3450_IM-1673-1001.dcm.png	Frontal	Frontal	Lateral	93.78	101.62		True	False
3450	3450_IM-1673-2001.dcm.png	Lateral	Lateral	Lateral	101.50	107.26		True	False
3452	3452_IM-1675-1001.dcm.png	Frontal	Frontal	Lateral	99.42	95.55		True	False
3452	3452_IM-1675-1002.dcm.png	Lateral	Lateral	Lateral	94.41	98.66		True	False
3453	3453_IM-1676-0001-0001.dcm.png	Frontal	Lateral	Lateral	92.70	99.22		True	False
3453	3453_IM-1676-0001-0002.dcm.png	Lateral	Lateral	Lateral	94.47	104.96		True	False
3458	3458_IM-1678-1001.dcm.png	Frontal	Frontal	Lateral	96.93	99.01		True	False
3458	3458_IM-1678-2001.dcm.png	Lateral	Lateral	Lateral	107.35	102.66		True	False
3460	3460_IM-1681-1001.dcm.png	Frontal	Frontal	Lateral	115.57	102.67		True	False
3460	3460_IM-1681-2001.dcm.png	Lateral	Lateral	Lateral	99.86	102.50		True	False
3461	3461_IM-1682-1001.dcm.png	Frontal	Lateral	Lateral	112.23	112.23		True	False
3465	3465_IM-1683-1001.dcm.png	Frontal	Frontal	Lateral	102.31	102.54		True	False
3465	3465_IM-1683-2001.dcm.png	Lateral	Frontal	Lateral	102.15	108.69		True	False
3472	3472_IM-1688-1001.dcm.png	Frontal	Lateral	Lateral	109.37	102.30		True	False
3472	3472_IM-1688-2001.dcm.png	Lateral	Frontal	Lateral	107.31	105.56		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3473	3473_IM-1688-2002.dcm.png	Frontal	Lateral	Lateral	108.22	104.04		True	False
3473	3473_IM-1688-3003.dcm.png	Lateral	Lateral	Lateral	96.25	117.69		True	False
3475	3475_IM-1688-1001.dcm.png	Frontal	Lateral	Lateral	119.70	121.63		True	False
3475	3475_IM-1688-2001.dcm.png	Lateral	Lateral	Lateral	120.80	97.49		True	False
3477	3477_IM-1690-3001.dcm.png	Frontal	Lateral	Lateral	102.17	100.20		True	False
3477	3477_IM-1690-2001.dcm.png	Lateral	Lateral	Lateral	115.70	95.57		True	False
3483	3483_IM-1692-1001.dcm.png	Frontal	Lateral	Lateral	90.63	100.18		True	False
3483	3483_IM-1692-2001.dcm.png	Lateral	Lateral	Lateral	103.07	98.51		True	False
3487	3487_IM-1696-1001.dcm.png	Frontal	Frontal	Lateral	109.84	111.26		True	False
3487	3487_IM-1696-2001.dcm.png	Lateral	Lateral	Lateral	106.22	99.18		True	False
3489	3489_IM-1696-1001.dcm.png	Frontal	Frontal	Lateral	125.03	110.17		True	False
3489	3489_IM-1696-2001.dcm.png	Lateral	Frontal	Lateral	107.90	97.14		True	False
3495	3495_IM-1700-1001.dcm.png	Frontal	Lateral	Lateral	89.13	118.31		True	False
3495	3495_IM-1700-3001.dcm.png	Frontal	Lateral	Lateral	120.00	103.26		True	False
3495	3495_IM-1700-2001.dcm.png	Lateral	Lateral	Lateral	100.06	97.25		True	False
3496	3496_IM-1701-2001.dcm.png	Lateral	Lateral	Lateral	103.50	115.40		True	False
3499	3499_IM-1703-2002.dcm.png	Frontal	Lateral	Lateral	92.52	97.41		True	False
3499	3499_IM-1703-3003.dcm.png	Lateral	Lateral	Lateral	100.31	95.14		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3500	3500_IM-1706-1001.dcm.png	Frontal	Frontal	Lateral	121.46	114.90		True	False
3500	3500_IM-1706-2001.dcm.png	Lateral	Lateral	Lateral	102.55	100.50		True	False
3501	3501_IM-1706-1001.dcm.png	Frontal	Frontal	Lateral	93.63	100.92		True	False
3501	3501_IM-1706-2001.dcm.png	Lateral	Frontal	Lateral	107.48	104.82		True	False
3503	3503_IM-1707-3001.dcm.png	Frontal	Lateral	Lateral	109.39	115.70		True	False
3504	3504_IM-1707-1001.dcm.png	Frontal	Frontal	Lateral	103.77	111.95		True	False
3504	3504_IM-1707-2001.dcm.png	Lateral	Frontal	Lateral	102.96	116.01		True	False
3505	3505_IM-1707-1001.dcm.png	Frontal	Lateral	Lateral	103.84	94.53		True	False
3505	3505_IM-1707-2001.dcm.png	Lateral	Lateral	Lateral	100.10	109.71		True	False
3511	3511_IM-1714-1001.dcm.png	Frontal	Lateral	Lateral	94.26	109.22		True	False
3511	3511_IM-1714-2001.dcm.png	Lateral	Lateral	Lateral	133.43	102.18		True	False
3513	3513_IM-1715-1001.dcm.png	Frontal	Lateral	Lateral	100.76	104.83		True	False
3522	3522_IM-1720-1001.dcm.png	Frontal	Lateral	Lateral	103.89	99.00		True	False
3522	3522_IM-1720-2001.dcm.png	Lateral	Lateral	Lateral	113.67	94.22		True	False
3524	3524_IM-1721-1001.dcm.png	Frontal	Lateral	Lateral	153.04	98.52		True	False
3524	3524_IM-1721-2001.dcm.png	Lateral	Lateral	Lateral	96.86	98.54		True	False
3527	3527_IM-1724-1001.dcm.png	Frontal	Frontal	Lateral	98.33	99.49		True	False
3527	3527_IM-1724-1002.dcm.png	Lateral	Frontal	Lateral	102.00	100.66		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3528	3528_IM-1725-2002.dcm.png	Frontal	Lateral	Lateral	102.91	96.92		True	False
3528	3528_IM-1725-3003.dcm.png	Lateral	Frontal	Lateral	99.63	97.48		True	False
3535	3535_IM-1728-0001-0002.dcm.png	Frontal	Frontal	Lateral	98.74	107.06		True	False
3535	3535_IM-1728-0001-0001.dcm.png	Lateral	Lateral	Lateral	138.11	114.07		True	False
3538	3538_IM-1731-1001.dcm.png	Frontal	Frontal	Frontal	125.16	154.29		True	False
3538	3538_IM-1731-3001.dcm.png	Lateral	Frontal	Lateral	125.64	122.35		True	False
3539	3539_IM-1731-1001.dcm.png	Frontal	Frontal	Lateral	125.63	94.78		True	False
3539	3539_IM-1731-3001.dcm.png	Lateral	Frontal	Lateral	101.62	99.57		True	False
3542	3542_IM-1734-1001.dcm.png	Frontal	Lateral	Lateral	127.42	107.24		True	False
3542	3542_IM-1734-2001.dcm.png	Lateral	Lateral	Lateral	101.14	102.86		True	False
3548	3548_IM-1739-1001.dcm.png	Frontal	Lateral	Lateral	103.06	99.62		True	False
3548	3548_IM-1739-2001.dcm.png	Lateral	Lateral	Lateral	102.22	94.70		True	False
3549	3549_IM-1739-1001-0001.dcm.png	Frontal	Lateral	Lateral	136.93	100.01		True	False
3549	3549_IM-1739-1001-0002.dcm.png	Frontal	Lateral	Lateral	105.51	97.67		True	False
3549	3549_IM-1739-1001-0003.dcm.png	Lateral	Lateral	Lateral	103.20	99.56		True	False
3552	3552_IM-1741-1001.dcm.png	Frontal	Frontal	Lateral	135.39	120.16		True	False
3552	3552_IM-1741-3001.dcm.png	Lateral	Lateral	Lateral	93.11	106.40		True	False
3553	3553_IM-1741-1001.dcm.png	Frontal	Frontal	Lateral	106.94	102.89		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3553	3553_IM-1741-2001.dcm.png	Lateral	Lateral	Lateral	97.10	95.99		True	False
3560	3560_IM-1745-1001.dcm.png	Frontal	Lateral	Lateral	99.79	112.62		True	False
3560	3560_IM-1745-1002.dcm.png	Lateral	Lateral	Lateral	105.51	109.39		True	False
3561	3561_IM-1746-1001.dcm.png	Frontal	Lateral	Lateral	128.10	99.61		True	False
3561	3561_IM-1746-2001.dcm.png	Lateral	Lateral	Lateral	104.22	102.27		True	False
3563	3563_IM-1748-2002.dcm.png	Frontal	Lateral	Lateral	104.61	87.65		True	False
3563	3563_IM-1748-3003.dcm.png	Lateral	Lateral	Lateral	106.77	108.99		True	False
3574	3574_IM-1756-1001.dcm.png	Frontal	Frontal	Lateral	100.59	97.91		True	False
3574	3574_IM-1756-2001.dcm.png	Lateral	Lateral	Lateral	102.39	122.41		True	False
3576	3576_IM-1757-1001.dcm.png	Frontal	Lateral	Lateral	114.12	105.44		True	False
3576	3576_IM-1757-2001.dcm.png	Lateral	Lateral	Lateral	101.91	113.28		True	False
3577	3577_IM-1758-1001.dcm.png	Frontal	Lateral	Lateral	112.68	107.51		True	False
3577	3577_IM-1758-2001.dcm.png	Lateral	Lateral	Lateral	96.97	99.61		True	False
3580	3580_IM-1760-1001.dcm.png	Frontal	Lateral	Lateral	120.55	99.19		True	False
3580	3580_IM-1760-2001.dcm.png	Lateral	Lateral	Lateral	101.67	127.31		True	False
3582	3582_IM-1761-1001.dcm.png	Frontal	Lateral	Lateral	130.64	106.75		True	False
3582	3582_IM-1761-2001.dcm.png	Lateral	Frontal	Lateral	98.90	102.40		True	False
3585	3585_IM-1763-1001.dcm.png	Frontal	Lateral	Lateral	94.27	113.62		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3585	3585_IM-1763-2001.dcm.png	Lateral	Lateral	Lateral	110.23	104.97		True	False
3587	3587_IM-1765-1001.dcm.png	Frontal	Lateral	Lateral	108.88	118.03		True	False
3587	3587_IM-1765-1002.dcm.png	Lateral	Lateral	Lateral	108.89	99.77		True	False
3588	3588_IM-1766-1001.dcm.png	Frontal	Frontal	Lateral	95.71	99.13		True	False
3588	3588_IM-1766-2001.dcm.png	Lateral	Lateral	Lateral	102.62	118.38		True	False
3590	3590_IM-1769-1001.dcm.png	Frontal	Lateral	Lateral	94.39	104.98		True	False
3590	3590_IM-1769-4001.dcm.png	Lateral	Lateral	Lateral	97.27	96.48		True	False
3593	3593_IM-1772-1001.dcm.png	Frontal	Lateral	Lateral	104.57	102.08		True	False
3593	3593_IM-1772-2001.dcm.png	Lateral	Lateral	Lateral	98.95	100.61		True	False
3594	3594_IM-1772-1001.dcm.png	Frontal	Frontal	Lateral	108.59	96.98		True	False
3594	3594_IM-1772-1002.dcm.png	Lateral	Lateral	Lateral	96.90	95.73		True	False
3598	3598_IM-1775-1001.dcm.png	Frontal	Lateral	Lateral	97.64	90.32		True	False
3598	3598_IM-1775-2001.dcm.png	Lateral	Frontal	Lateral	102.83	98.19		True	False
3603	3603_IM-1779-1001.dcm.png	Frontal	Lateral	Lateral	97.60	103.87		True	False
3603	3603_IM-1779-2001.dcm.png	Lateral	Lateral	Lateral	105.09	112.09		True	False
3604	3604_IM-1780-0001-0001.dcm.png	Frontal	Frontal	Lateral	140.50	106.08		True	False
3604	3604_IM-1780-0001-0002.dcm.png	Lateral	Lateral	Lateral	101.82	100.98		True	False
3605	3605_IM-1781-1001.dcm.png	Frontal	Lateral	Lateral	111.42	161.04		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3605	3605_IM-1781-1002.dcm.png	Lateral	Lateral	Lateral	144.46	106.13		True	False
3606	3606_IM-1781-1001.dcm.png	Frontal	Lateral	Lateral	102.58	105.07		True	False
3606	3606_IM-1781-2001.dcm.png	Lateral	Lateral	Lateral	93.63	102.26		True	False
3610	3610_IM-1783-1001.dcm.png	Frontal	Frontal	Lateral	98.14	119.09		True	False
3610	3610_IM-1783-1002.dcm.png	Lateral	Lateral	Lateral	117.32	115.84		True	False
3617	3617_IM-1789-1001.dcm.png	Frontal	Lateral	Lateral	97.88	97.50		True	False
3617	3617_IM-1789-2001.dcm.png	Lateral	Lateral	Lateral	126.43	97.35		True	False
3619	3619_IM-1791-1001.dcm.png	Frontal	Lateral	Lateral	102.96	97.37		True	False
3619	3619_IM-1791-2001.dcm.png	Lateral	Lateral	Lateral	99.41	101.63		True	False
3624	3624_IM-1794-1001.dcm.png	Frontal	Lateral	Lateral	103.55	106.82		True	False
3624	3624_IM-1794-2001.dcm.png	Lateral	Lateral	Lateral	109.93	110.47		True	False
3625	3625_IM-1794-1001.dcm.png	Frontal	Lateral	Lateral	97.31	108.00		True	False
3625	3625_IM-1794-2001.dcm.png	Lateral	Lateral	Lateral	103.88	99.84		True	False
3629	3629_IM-1797-1001.dcm.png	Frontal	Lateral	Lateral	99.71	102.25		True	False
3629	3629_IM-1797-1002.dcm.png	Lateral	Lateral	Lateral	103.58	98.41		True	False
3634	3634_IM-1801-1001.dcm.png	Frontal	Lateral	Lateral	106.01	114.88		True	False
3634	3634_IM-1801-2001.dcm.png	Lateral	Lateral	Lateral	116.26	103.32		True	False
3637	3637_IM-1804-1001.dcm.png	Frontal	Lateral	Lateral	115.21	104.65		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3637	3637_IM-1804-2001.dcm.png	Lateral	Lateral	Lateral	93.31	91.72		True	False
3637	3637_IM-1804-3001.dcm.png	Lateral	Frontal	Lateral	100.09	96.73		True	False
3639	3639_IM-1804-1002001.dcm.png	Frontal	Lateral	Lateral	108.74	95.89		True	False
3639	3639_IM-1804-1001.dcm.png	Lateral	Lateral	Lateral	97.80	89.45		True	False
3646	3646_IM-1808-0001-0002.dcm.png	Frontal	Lateral	Lateral	112.99	96.54		True	False
3646	3646_IM-1808-0001-0001.dcm.png	Lateral	Lateral	Lateral	98.35	99.69		True	False
3647	3647_IM-1809-1001.dcm.png	Frontal	Lateral	Lateral	111.90	99.77		True	False
3647	3647_IM-1809-2001.dcm.png	Lateral	Lateral	Lateral	103.65	96.96		True	False
3648	3648_IM-1810-3001.dcm.png	Frontal	Lateral	Lateral	95.33	112.17		True	False
3648	3648_IM-1810-2001.dcm.png	Lateral	Frontal	Lateral	95.56	103.36		True	False
3649	3649_IM-1811-3001.dcm.png	Frontal	Lateral	Lateral	114.05	96.54		True	False
3649	3649_IM-1811-2001.dcm.png	Lateral	Lateral	Lateral	122.35	109.19		True	False
3660	3660_IM-1820-1001.dcm.png	Frontal	Lateral	Lateral	105.04	105.43		True	False
3660	3660_IM-1820-2001.dcm.png	Lateral	Lateral	Lateral	115.29	104.56		True	False
3661	3661_IM-1821-1001.dcm.png	Frontal	Lateral	Lateral	108.44	95.07		True	False
3661	3661_IM-1821-2001.dcm.png	Lateral	Lateral	Lateral	106.85	95.24		True	False
3663	3663_IM-1822-1001.dcm.png	Frontal	Lateral	Lateral	130.00	101.12		True	False
3663	3663_IM-1822-2001.dcm.png	Lateral	Lateral	Lateral	121.75	111.40		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3664	3664_IM-1822-1001.dcm.png	Frontal	Lateral	Lateral	112.74	97.22		True	False
3664	3664_IM-1822-2001.dcm.png	Lateral	Lateral	Lateral	152.87	99.94		True	False
3665	3665_IM-1823-1001.dcm.png	Frontal	Lateral	Lateral	104.30	106.21		True	False
3665	3665_IM-1823-2001.dcm.png	Lateral	Lateral	Lateral	112.83	130.62		True	False
3674	3674_IM-1829-0001-0001.dcm.png	Frontal	Frontal	Lateral	102.80	145.14		True	False
3674	3674_IM-1829-0001-0002.dcm.png	Lateral	Lateral	Lateral	105.94	99.98		True	False
3675	3675_IM-1829-0001-0001.dcm.png	Frontal	Frontal	Frontal	99.71	100.52		True	False
3675	3675_IM-1829-0001-0002.dcm.png	Lateral	Lateral	Lateral	122.80	101.17		True	False
3679	3679_IM-1831-1001.dcm.png	Frontal	Lateral	Lateral	125.50	100.97		True	False
3679	3679_IM-1831-2001.dcm.png	Lateral	Lateral	Lateral	102.12	109.96		True	False
3692	3692_IM-1843-1001.dcm.png	Frontal	Lateral	Lateral	102.95	96.21		True	False
3692	3692_IM-1843-2001.dcm.png	Lateral	Lateral	Lateral	110.12	108.69		True	False
3693	3693_IM-1844-1001.dcm.png	Frontal	Lateral	Lateral	107.45	98.57		True	False
3693	3693_IM-1844-1002.dcm.png	Lateral	Lateral	Lateral	95.35	99.00		True	False
3698	3698_IM-1846-1001.dcm.png	Frontal	Frontal	Lateral	99.66	99.41		True	False
3698	3698_IM-1846-2001.dcm.png	Lateral	Lateral	Lateral	104.35	98.87		True	False
3701	3701_IM-1848-1001.dcm.png	Frontal	Lateral	Lateral	113.70	114.14		True	False
3701	3701_IM-1848-2001.dcm.png	Lateral	Lateral	Lateral	97.96	95.50		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3703	3703_IM-1850-1001.dcm.png	Frontal	Lateral	Lateral	116.28	92.42		True	False
3703	3703_IM-1850-2001.dcm.png	Lateral	Lateral	Lateral	97.34	100.57		True	False
3704	3704_IM-1851-1001.dcm.png	Frontal	Lateral	Lateral	107.55	106.28		True	False
3704	3704_IM-1851-2001.dcm.png	Lateral	Frontal	Lateral	98.79	99.65		True	False
3719	3719_IM-1857-1001.dcm.png	Frontal	Lateral	Lateral	97.55	111.26		True	False
3719	3719_IM-1857-1002.dcm.png	Lateral	Lateral	Lateral	99.66	103.32		True	False
3720	3720_IM-1859-1001.dcm.png	Frontal	Lateral	Lateral	94.11	95.74		True	False
3720	3720_IM-1859-2001.dcm.png	Lateral	Lateral	Lateral	125.26	95.10		True	False
3722	3722_IM-1859-1001.dcm.png	Frontal	Frontal	Lateral	92.84	92.36		True	False
3722	3722_IM-1859-2001.dcm.png	Lateral	Lateral	Lateral	93.55	106.24		True	False
3723	3723_IM-1860-1001.dcm.png	Frontal	Lateral	Lateral	176.99	97.53		True	False
3723	3723_IM-1860-2001.dcm.png	Lateral	Lateral	Lateral	89.85	92.28		True	False
3724	3724_IM-1860-2001.dcm.png	Frontal	Lateral	Lateral	89.37	90.90		True	False
3724	3724_IM-1860-1001.dcm.png	Lateral	Frontal	Lateral	89.16	85.64		True	False
3726	3726_IM-1862-1001.dcm.png	Frontal	Frontal	Lateral	87.65	90.54		True	False
3726	3726_IM-1862-1002.dcm.png	Lateral	Lateral	Lateral	91.36	93.67		True	False
3728	3728_IM-1864-1001.dcm.png	Frontal	Frontal	Lateral	94.09	86.37		True	False
3728	3728_IM-1864-2001.dcm.png	Lateral	Frontal	Lateral	81.27	88.07		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3729	3729_IM-1864-1001.dcm.png	Frontal	Lateral	Lateral	94.33	94.26		True	False
3729	3729_IM-1864-1002.dcm.png	Lateral	Lateral	Lateral	92.40	94.04		True	False
3731	3731_IM-1865-1001.dcm.png	Frontal	Frontal	Lateral	97.03	93.01		True	False
3731	3731_IM-1865-2001.dcm.png	Lateral	Frontal	Lateral	90.20	86.98		True	False
3734	3734_IM-1866-1001.dcm.png	Frontal	Lateral	Lateral	79.22	90.31		True	False
3734	3734_IM-1866-2001.dcm.png	Lateral	Lateral	Lateral	88.25	88.82		True	False
3737	3737_IM-1867-2001.dcm.png	Frontal	Lateral	Lateral	88.55	84.03		True	False
3737	3737_IM-1867-1001.dcm.png	Lateral	Lateral	Lateral	88.28	84.39		True	False
3738	3738_IM-1867-1001.dcm.png	Frontal	Lateral	Lateral	113.67	93.17		True	False
3738	3738_IM-1867-2001.dcm.png	Lateral	Lateral	Lateral	85.87	93.62		True	False
3744	3744_IM-1871-0001-0001.dcm.png	Frontal	Lateral	Lateral	84.27	82.69		True	False
3744	3744_IM-1871-0001-0002.dcm.png	Lateral	Lateral	Lateral	91.45	84.03		True	False
3745	3745_IM-1872-1001.dcm.png	Frontal	Lateral	Lateral	92.65	85.28		True	False
3745	3745_IM-1872-1002.dcm.png	Lateral	Lateral	Lateral	90.39	93.11		True	False
3747	3747_IM-1873-1001.dcm.png	Frontal	Frontal	Frontal	94.51	90.12		True	False
3747	3747_IM-1873-2001.dcm.png	Lateral	Lateral	Lateral	94.01	79.91		True	False
3749	3749_IM-1874-1001.dcm.png	Frontal	Lateral	Lateral	90.27	85.76		True	False
3749	3749_IM-1874-2001.dcm.png	Lateral	Lateral	Lateral	161.64	99.94		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3754	3754_IM-1878-2001.dcm.png	Frontal	Lateral	Lateral	91.44	98.48		True	False
3754	3754_IM-1878-1001.dcm.png	Lateral	Lateral	Lateral	94.33	90.87		True	False
3763	3763_IM-1883-1001.dcm.png	Frontal	Frontal	Lateral	89.06	88.31		True	False
3763	3763_IM-1883-2001.dcm.png	Lateral	Lateral	Lateral	89.19	92.06		True	False
3764	3764_IM-1884-1001.dcm.png	Frontal	Lateral	Lateral	111.81	108.78		True	False
3764	3764_IM-1884-1002.dcm.png	Lateral	Lateral	Lateral	118.45	105.61		True	False
3765	3765_IM-1884-1001.dcm.png	Frontal	Lateral	Lateral	111.93	91.13		True	False
3765	3765_IM-1884-1002.dcm.png	Lateral	Lateral	Lateral	99.12	95.66		True	False
3767	3767_IM-1886-2001.dcm.png	Frontal	Frontal	Lateral	101.97	93.74		True	False
3767	3767_IM-1886-3001.dcm.png	Lateral	Lateral	Lateral	104.02	98.42		True	False
3771	3771_IM-1890-1001.dcm.png	Frontal	Lateral	Lateral	94.20	103.79		True	False
3771	3771_IM-1890-1002.dcm.png	Lateral	Lateral	Lateral	98.51	99.55		True	False
3773	3773_IM-1891-1001.dcm.png	Frontal	Lateral	Lateral	122.84	103.17		True	False
3773	3773_IM-1891-2001.dcm.png	Lateral	Lateral	Lateral	96.27	87.85		True	False
3775	3775_IM-1893-1001.dcm.png	Frontal	Lateral	Lateral	124.98	108.51		True	False
3775	3775_IM-1893-2001.dcm.png	Lateral	Lateral	Lateral	124.78	98.94		True	False
3778	3778_IM-1894-1001.dcm.png	Frontal	Frontal	Lateral	103.16	113.76		True	False
3778	3778_IM-1894-2001.dcm.png	Lateral	Frontal	Lateral	118.80	92.09		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3779	3779_IM-1894-1001.dcm.png	Frontal	Lateral	Lateral	112.59	103.42		True	False
3779	3779_IM-1894-2001.dcm.png	Lateral	Lateral	Lateral	120.15	97.91		True	False
3781	3781_IM-1897-1001.dcm.png	Frontal	Frontal	Lateral	99.31	103.52		True	False
3781	3781_IM-1897-3001.dcm.png	Lateral	Frontal	Lateral	92.99	110.23		True	False
3783	3783_IM-1898-1001.dcm.png	Frontal	Lateral	Lateral	106.15	98.09		True	False
3787	3787_IM-1900-1001.dcm.png	Frontal	Frontal	Frontal	105.73	96.60		True	False
3787	3787_IM-1900-2001.dcm.png	Lateral	Frontal	Frontal	123.75	106.33		True	False
3792	3792_IM-1906-1001.dcm.png	Frontal	Frontal	Lateral	106.56	110.10		True	False
3792	3792_IM-1906-1002.dcm.png	Lateral	Frontal	Lateral	107.84	100.49		True	False
3796	3796_IM-1909-1001.dcm.png	Frontal	Frontal	Lateral	109.53	111.27		True	False
3796	3796_IM-1909-2001.dcm.png	Lateral	Frontal	Lateral	103.60	105.81		True	False
3809	3809_IM-1919-1002001.dcm.png	Frontal	Lateral	Lateral	101.82	89.28		True	False
3809	3809_IM-1919-1004003.dcm.png	Lateral	Lateral	Lateral	96.92	95.91		True	False
3814	3814_IM-1923-1001.dcm.png	Frontal	Frontal	Lateral	110.09	97.43		True	False
3814	3814_IM-1923-3001.dcm.png	Lateral	Frontal	Lateral	102.17	109.80		True	False
3817	3817_IM-1925-1001.dcm.png	Frontal	Lateral	Lateral	101.28	99.39		True	False
3817	3817_IM-1925-2001.dcm.png	Lateral	Lateral	Lateral	118.74	139.28		True	False
3818	3818_IM-1925-1001.dcm.png	Frontal	Frontal	Lateral	95.60	103.06		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3818	3818_IM-1925-2001.dcm.png	Lateral	Lateral	Lateral	121.64	111.83		True	False
3823	3823_IM-1930-1001.dcm.png	Frontal	Frontal	Lateral	96.68	96.22		True	False
3823	3823_IM-1930-2001.dcm.png	Lateral	Frontal	Lateral	94.74	100.25		True	False
3826	3826_IM-1932-1001.dcm.png	Frontal	Lateral	Lateral	103.70	113.31		True	False
3826	3826_IM-1932-2001.dcm.png	Lateral	Lateral	Lateral	100.03	106.83		True	False
3827	3827_IM-1932-1001.dcm.png	Frontal	Frontal	Lateral	125.73	116.29		True	False
3827	3827_IM-1932-2001.dcm.png	Lateral	Lateral	Lateral	109.86	107.65		True	False
3830	3830_IM-1933-1001.dcm.png	Frontal	Lateral	Lateral	118.39	120.62		True	False
3830	3830_IM-1933-2001.dcm.png	Lateral	Lateral	Lateral	104.72	111.14		True	False
3831	3831_IM-1934-1001.dcm.png	Frontal	Lateral	Lateral	94.04	108.40		True	False
3831	3831_IM-1934-2001.dcm.png	Lateral	Frontal	Lateral	99.78	99.65		True	False
3836	3836_IM-1939-1001.dcm.png	Frontal	Frontal	Lateral	110.47	104.60		True	False
3836	3836_IM-1939-2001.dcm.png	Lateral	Lateral	Lateral	102.33	107.53		True	False
3837	3837_IM-1939-1001.dcm.png	Frontal	Lateral	Lateral	103.40	109.09		True	False
3837	3837_IM-1939-2001.dcm.png	Lateral	Lateral	Lateral	103.89	110.23		True	False
3844	3844_IM-1945-1001.dcm.png	Frontal	Lateral	Lateral	101.53	106.10		True	False
3844	3844_IM-1945-2001.dcm.png	Lateral	Lateral	Lateral	105.05	99.98		True	False
3845	3845_IM-1945-1001.dcm.png	Frontal	Frontal	Lateral	98.76	100.29		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3845	3845_IM-1945-2001.dcm.png	Lateral	Frontal	Lateral	100.62	106.25		True	False
3856	3856_IM-1951-1001.dcm.png	Frontal	Lateral	Lateral	118.09	119.60		True	False
3856	3856_IM-1951-2001.dcm.png	Lateral	Lateral	Lateral	108.05	89.93		True	False
3857	3857_IM-1952-1001.dcm.png	Frontal	Lateral	Lateral	99.85	102.05		True	False
3860	3860_IM-1954-2001.dcm.png	Frontal	Lateral	Lateral	105.06	107.00		True	False
3860	3860_IM-1954-1001.dcm.png	Lateral	Lateral	Lateral	96.79	98.66		True	False
3861	3861_IM-1955-1001.dcm.png	Frontal	Lateral	Lateral	99.34	102.63		True	False
3861	3861_IM-1955-2001.dcm.png	Lateral	Lateral	Lateral	99.42	95.42		True	False
3867	3867_IM-1960-1001.dcm.png	Frontal	Frontal	Lateral	100.17	98.60		True	False
3867	3867_IM-1960-2001.dcm.png	Lateral	Frontal	Lateral	99.96	100.75		True	False
3871	3871_IM-1964-1001.dcm.png	Frontal	Lateral	Lateral	135.12	141.55		True	False
3871	3871_IM-1964-2001.dcm.png	Lateral	Frontal	Lateral	102.95	102.36		True	False
3879	3879_IM-1968-1001.dcm.png	Frontal	Lateral	Lateral	92.68	90.77		True	False
3879	3879_IM-1968-2001.dcm.png	Lateral	Lateral	Lateral	110.78	87.47		True	False
3883	3883_IM-1971-1001.dcm.png	Frontal	Frontal	Frontal	101.53	95.13		True	False
3883	3883_IM-1971-12012.dcm.png	Lateral	Lateral	Lateral	100.33	98.80		True	False
3885	3885_IM-1971-1001.dcm.png	Frontal	Frontal	Lateral	111.65	112.73		True	False
3885	3885_IM-1971-2001.dcm.png	Lateral	Lateral	Lateral	117.98	101.76		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3889	3889_IM-1973-1001.dcm.png	Frontal	Frontal	Lateral	125.28	125.73		True	False
3889	3889_IM-1973-2001.dcm.png	Lateral	Lateral	Lateral	108.20	92.83		True	False
3890	3890_IM-1973-1001.dcm.png	Frontal	Frontal	Lateral	96.01	96.18		True	False
3890	3890_IM-1973-2001.dcm.png	Lateral	Lateral	Lateral	133.77	98.85		True	False
3894	3894_IM-1976-1001.dcm.png	Frontal	Lateral	Lateral	102.58	92.75		True	False
3894	3894_IM-1976-1002.dcm.png	Lateral	Lateral	Lateral	108.14	104.08		True	False
3897	3897_IM-1978-1001.dcm.png	Frontal	Lateral	Lateral	104.45	102.58		True	False
3897	3897_IM-1978-2001.dcm.png	Lateral	Lateral	Lateral	102.21	95.02		True	False
3900	3900_IM-1980-1001.dcm.png	Frontal	Lateral	Lateral	103.34	98.93		True	False
3900	3900_IM-1980-2001.dcm.png	Lateral	Lateral	Lateral	104.02	103.74		True	False
3903	3903_IM-1982-1001.dcm.png	Frontal	Lateral	Lateral	95.64	108.74		True	False
3903	3903_IM-1982-2001.dcm.png	Lateral	Lateral	Lateral	97.07	109.68		True	False
3904	3904_IM-1983-1001.dcm.png	Frontal	Lateral	Lateral	103.82	99.76		True	False
3904	3904_IM-1983-2001.dcm.png	Lateral	Lateral	Lateral	96.48	101.28		True	False
3906	3906_IM-1984-2001.dcm.png	Lateral	Lateral	Lateral	94.57	106.89		True	False
3911	3911_IM-1987-1001.dcm.png	Frontal	Lateral	Lateral	110.87	118.16		True	False
3911	3911_IM-1987-2001.dcm.png	Lateral	Lateral	Lateral	108.98	104.30		True	False
3913	3913_IM-1989-84584001.dcm.png	Frontal	Frontal	Lateral	144.49	92.65		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3913	3913_IM-1989-84584002.dcm.png	Lateral	Frontal	Lateral	97.20	95.96		True	False
3914	3914_IM-1990-3001.dcm.png	Lateral	Lateral	Lateral	101.66	93.18		True	False
3916	3916_IM-1991-1001.dcm.png	Frontal	Lateral	Lateral	104.56	99.82		True	False
3916	3916_IM-1991-2001.dcm.png	Lateral	Lateral	Lateral	132.52	106.76		True	False
3922	3922_IM-1996-0001-0002.dcm.png	Frontal	Lateral	Lateral	104.98	125.29		True	False
3922	3922_IM-1996-0001-0001.dcm.png	Lateral	Lateral	Lateral	107.56	102.85		True	False
3923	3923_IM-1997-2002.dcm.png	Frontal	Lateral	Lateral	101.10	121.64		True	False
3923	3923_IM-1997-3003.dcm.png	Lateral	Lateral	Lateral	102.08	98.22		True	False
3931	3931_IM-2003-3001.dcm.png	Frontal	Lateral	Lateral	135.88	103.78		True	False
3931	3931_IM-2003-1001.dcm.png	Lateral	Lateral	Lateral	97.44	103.35		True	False
3936	3936_IM-2007-1001.dcm.png	Frontal	Frontal	Lateral	98.05	108.15		True	False
3936	3936_IM-2007-3001.dcm.png	Lateral	Frontal	Lateral	99.50	115.22		True	False
3938	3938_IM-2009-1001.dcm.png	Frontal	Lateral	Lateral	104.40	104.47		True	False
3938	3938_IM-2009-3001.dcm.png	Lateral	Lateral	Lateral	96.70	95.86		True	False
3939	3939_IM-2010-1001.dcm.png	Frontal	Frontal	Lateral	137.48	110.47		True	False
3939	3939_IM-2010-1002.dcm.png	Lateral	Lateral	Lateral	116.38	99.96		True	False
3946	3946_IM-2015-1001.dcm.png	Frontal	Lateral	Lateral	98.50	102.30		True	False
3946	3946_IM-2015-2001.dcm.png	Lateral	Lateral	Lateral	130.28	102.58		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3948	3948_IM-2017-1001.dcm.png	Frontal	Lateral	Lateral	96.73	96.17		True	False
3948	3948_IM-2017-1002.dcm.png	Lateral	Lateral	Lateral	107.46	110.56		True	False
3953	3953_IM-2021-1001.dcm.png	Frontal	Frontal	Lateral	91.22	105.41		True	False
3953	3953_IM-2021-1002.dcm.png	Lateral	Lateral	Lateral	98.24	92.52		True	False
3954	3954_IM-2021-1001.dcm.png	Frontal	Frontal	Lateral	108.14	133.86		True	False
3954	3954_IM-2021-1002.dcm.png	Lateral	Lateral	Lateral	117.46	92.14		True	False
3955	3955_IM-2021-1001.dcm.png	Frontal	Frontal	Lateral	100.04	95.13		True	False
3955	3955_IM-2021-1003.dcm.png	Frontal	Lateral	Lateral	98.15	99.18		True	False
3955	3955_IM-2021-1002.dcm.png	Lateral	Lateral	Lateral	94.91	94.85		True	False
3957	3957_IM-2022-1001.dcm.png	Frontal	Lateral	Lateral	103.21	103.14		True	False
3957	3957_IM-2022-2001.dcm.png	Lateral	Lateral	Lateral	137.59	92.98		True	False
3958	3958_IM-2022-1001.dcm.png	Frontal	Lateral	Lateral	104.57	101.75		True	False
3958	3958_IM-2022-2001.dcm.png	Lateral	Lateral	Lateral	102.88	105.86		True	False
3962	3962_IM-2027-1001.dcm.png	Frontal	Lateral	Lateral	121.05	104.82		True	False
3962	3962_IM-2027-2001.dcm.png	Lateral	Lateral	Lateral	102.99	100.90		True	False
3970	3970_IM-2031-1001.dcm.png	Frontal	Lateral	Lateral	100.36	96.84		True	False
3970	3970_IM-2031-2001.dcm.png	Lateral	Lateral	Lateral	95.06	87.33		True	False
3971	3971_IM-2031-1001.dcm.png	Frontal	Lateral	Lateral	107.60	98.15		True	False

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference_	CLAHE_Inference_	Pathology_Labels_14	is_normal_	is_tq_unsat
3971	3971_IM-2031-3001.dcm.png	Frontal	Lateral	Lateral	97.29	108.42		True	False
3971	3971_IM-2031-2001.dcm.png	Lateral	Lateral	Lateral	113.87	103.09		True	False
3976	3976_IM-2035-1001.dcm.png	Frontal	Frontal	Lateral	102.77	98.54		True	False
3976	3976_IM-2035-2001.dcm.png	Lateral	Lateral	Lateral	90.33	100.35		True	False
3978	3978_IM-2037-0001-0001.dcm.png	Frontal	Frontal	Lateral	96.51	92.49		True	False
3978	3978_IM-2037-0001-0002.dcm.png	Lateral	Lateral	Lateral	106.10	93.29		True	False
3981	3981_IM-2039-1001.dcm.png	Frontal	Frontal	Lateral	97.33	124.03		True	False
3981	3981_IM-2039-2001.dcm.png	Lateral	Lateral	Lateral	108.68	95.38		True	False
3982	3982_IM-2039-1001.dcm.png	Frontal	Lateral	Lateral	95.65	109.66		True	False
3982	3982_IM-2039-2001.dcm.png	Lateral	Lateral	Lateral	108.47	112.31		True	False
3986	3986_IM-2041-1001.dcm.png	Frontal	Frontal	Lateral	97.67	121.05		True	False
3986	3986_IM-2041-3001.dcm.png	Frontal	Frontal	Lateral	106.81	100.60		True	False
3986	3986_IM-2041-2001.dcm.png	Lateral	Frontal	Lateral	112.41	88.65		True	False
3998	3998_IM-2048-1001.dcm.png	Frontal	Frontal	Lateral	102.49	97.40		True	False
3998	3998_IM-2048-1002.dcm.png	Lateral	Lateral	Lateral	110.68	96.15		True	False
3999	3999_IM-2049-1001.dcm.png	Frontal	Lateral	Lateral	94.34	102.42		True	False
3999	3999_IM-2049-2001.dcm.png	Lateral	Lateral	Lateral	141.57	95.19		True	False