

MedCLIP View Classification on IU-CXR (Technical Quality Unsatisfactory)

Total samples (Frontal + Lateral): 183

Normalized accuracy: 0.5301 (97 / 183)

CLAHE accuracy: 0.5082 (93 / 183)

Misclassified (Normalized): 86

Misclassified (CLAHE): 90

How to read the confusion matrices:

- Rows = Ground Truth (GT) view, Columns = Predicted view.
- Order of classes: [Frontal, Lateral].

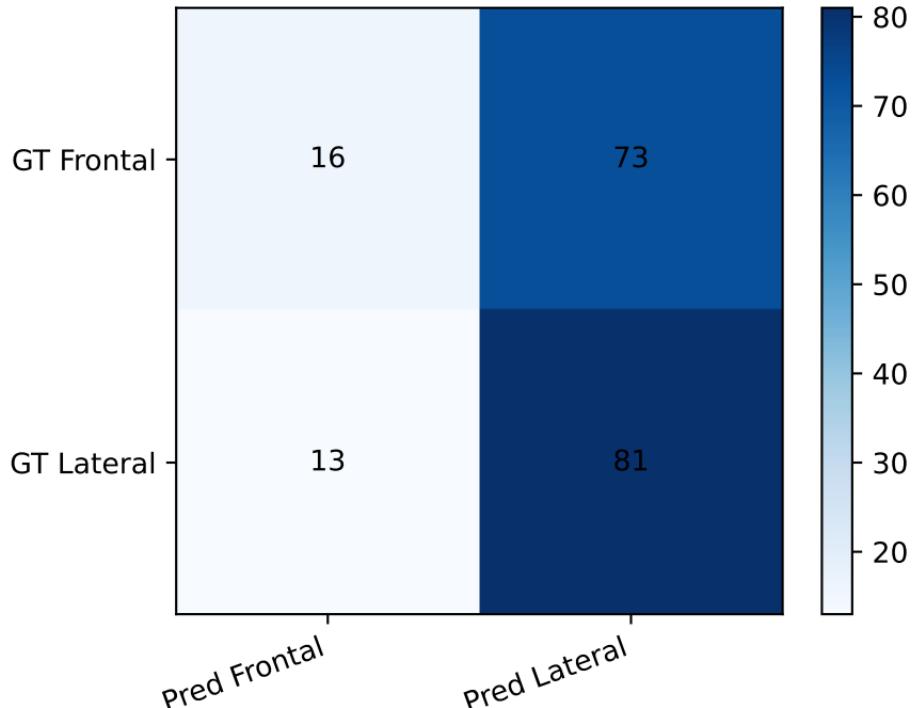
Timing (per-image, CPU-only):

- Normalized avg / median: 103.13 / 102.01 ms
- CLAHE avg / median: 103.04 / 101.70 ms
- Max (normalized): 276.83 ms
- Max (CLAHE): 271.32 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; I

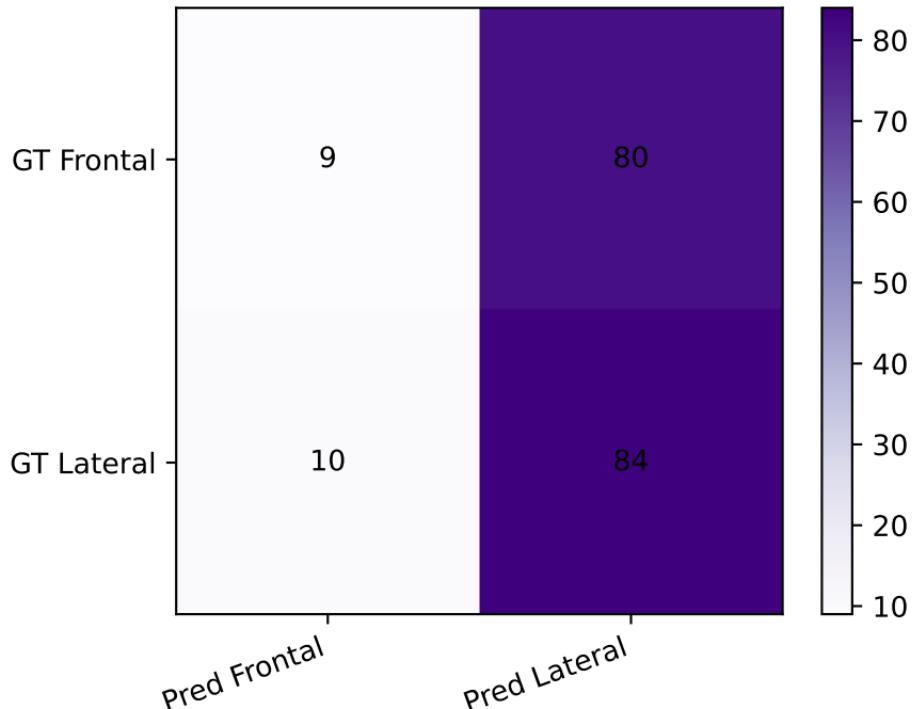
Confusion Matrix - Normalized (Technical Quality Unsatisfactory)



Normalized: accuracy = 53.01% on 183 images.

- GT Frontal: 16 correctly predicted as Frontal, 73 misclassified as Lateral.
- GT Lateral: 81 correctly predicted as Lateral, 13 misclassified as Frontal.
- Model tends to flip Frontal views into Lateral more often than vice versa.

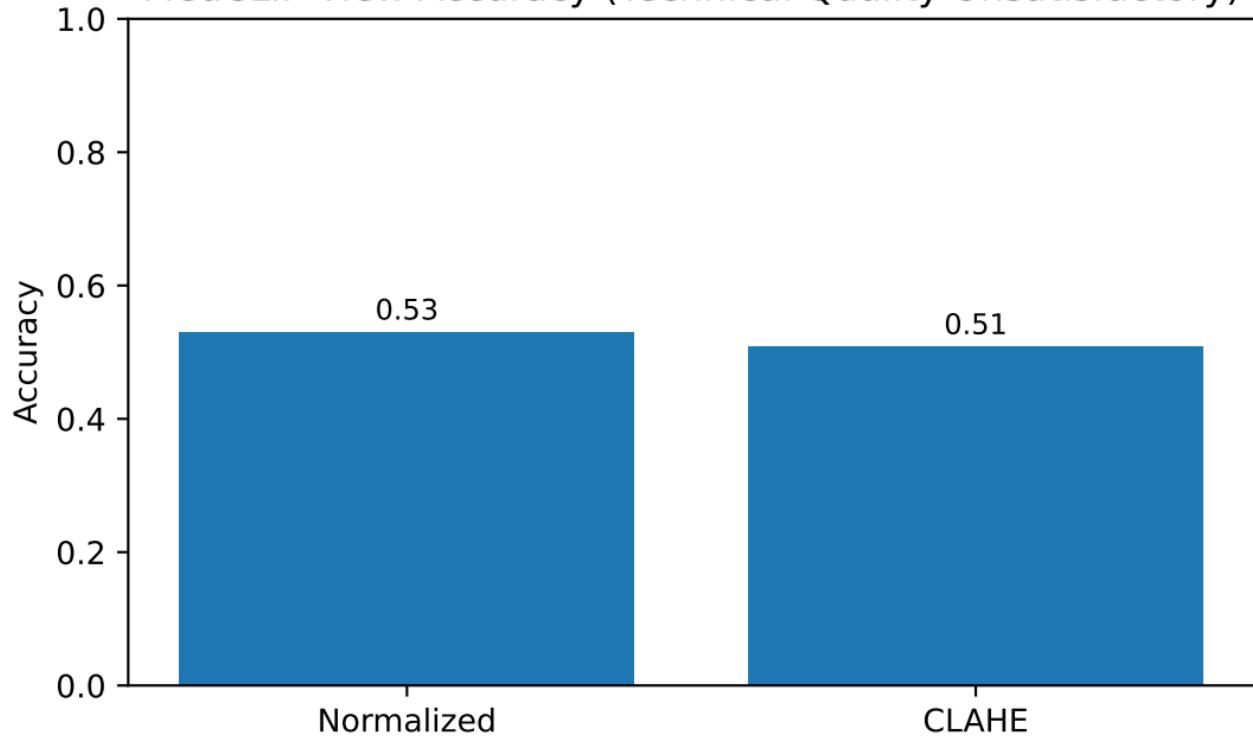
Confusion Matrix - CLAHE (Technical Quality Unsatisfactory)



CLAHE: accuracy = 50.82% on 183 images.

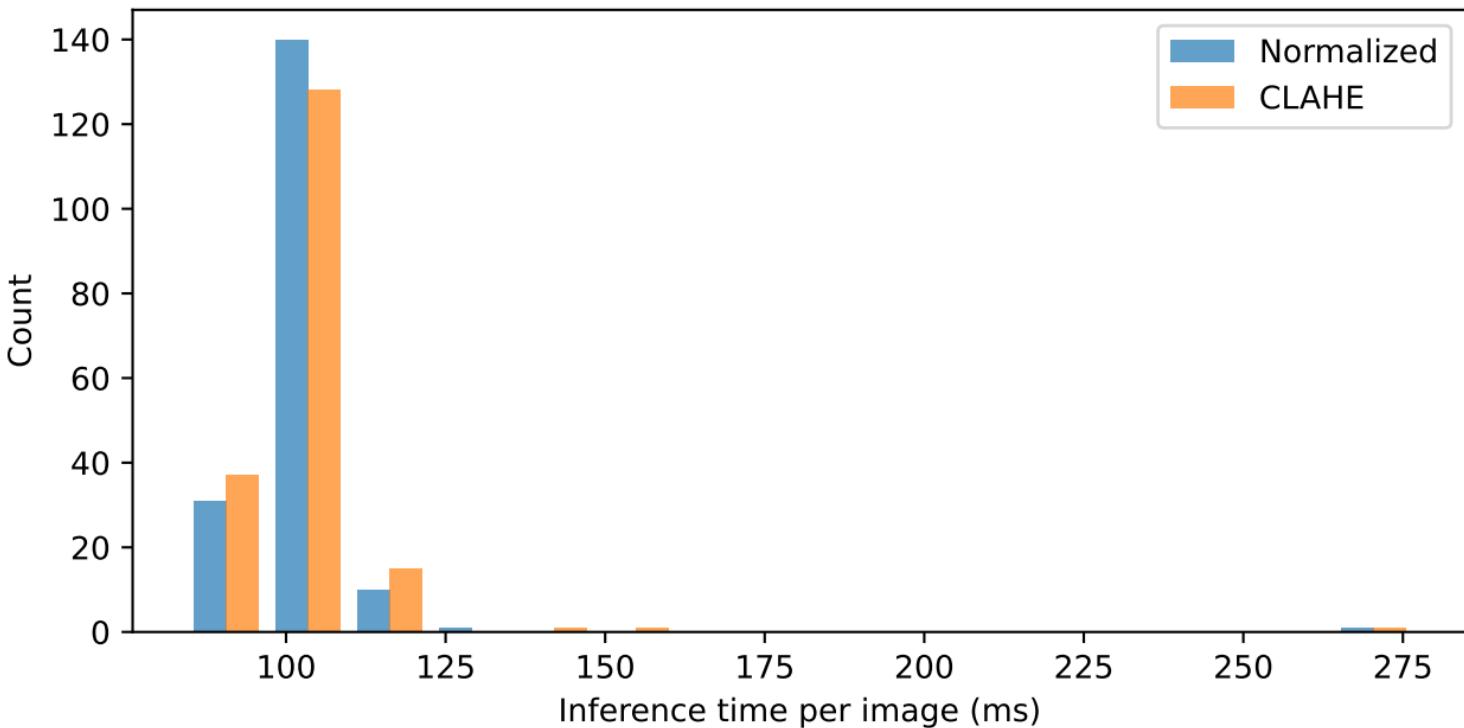
- GT Frontal: 9 correctly predicted as Frontal, 80 misclassified as Lateral.
- GT Lateral: 84 correctly predicted as Lateral, 10 misclassified as Frontal.
- Model tends to flip Frontal views into Lateral more often than vice versa.

MedCLIP View Accuracy (Technical Quality Unsatisfactory)



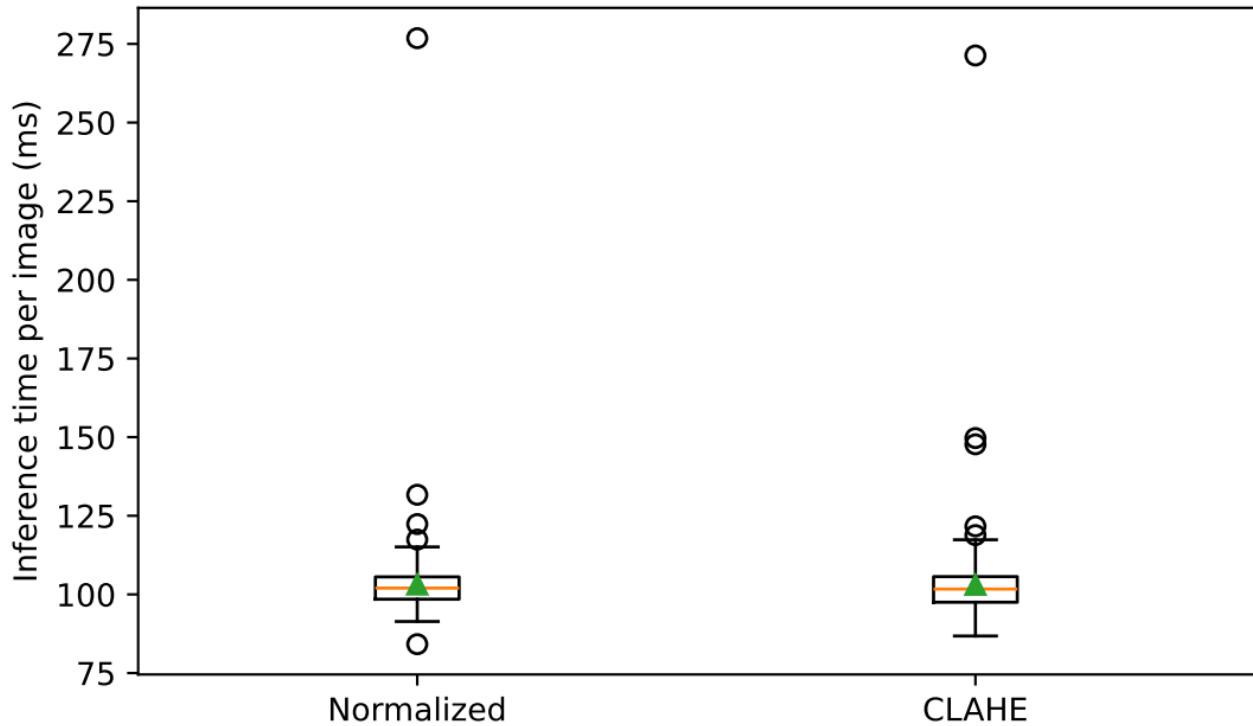
Interpretation: bars compare overall view-classification accuracy for normalized vs CLAHE ima

Inference time distribution (CPU) - Technical Quality Unsatisfactory



Interpretation: both distributions cluster around ~102.0-101.7 ms. Overlap indicates similar latency for norm

Inference time boxplot - Technical Quality Unsatisfactory



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

Technical Quality Unsatisfactory - Per-image predictions (rows 1-18 of 183)

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference	CLAHE_Inference	Pathology_Labels_14	is_normal	is_tq_unsat
64	64_IM-2218-4004.dcm.png	Frontal	Lateral	Lateral	122.36	103.60		False	True
64	64_IM-2218-2001.dcm.png	Lateral	Lateral	Lateral	103.92	107.00		False	True
101	101_IM-0011-4004.dcm.png	Frontal	Lateral	Lateral	101.34	106.55		False	True
101	101_IM-0011-2001.dcm.png	Lateral	Lateral	Lateral	108.39	109.48		False	True
146	146_IM-0298-1001-0001.dcm.png	Frontal	Lateral	Lateral	108.15	98.38		False	True
146	146_IM-0298-1001-0002.dcm.png	Lateral	Lateral	Lateral	84.18	100.71		False	True
146	146_IM-0298-2001.dcm.png	Lateral	Lateral	Lateral	95.17	93.91		False	True
163	163_IM-0410-12012.dcm.png	Frontal	Lateral	Lateral	97.78	94.27		False	True
163	163_IM-0410-2002.dcm.png	Frontal	Lateral	Lateral	96.74	95.36		False	True
163	163_IM-0410-3003.dcm.png	Lateral	Lateral	Lateral	98.65	103.80		False	True
170	170_IM-0461-0001-0003.dcm.png	Frontal	Lateral	Lateral	105.74	106.22		False	True
170	170_IM-0461-0001-0001.dcm.png	Lateral	Lateral	Lateral	109.29	99.17		False	True
170	170_IM-0461-0001-0002.dcm.png	Lateral	Lateral	Lateral	98.57	101.51		False	True
233	233_IM-0899-1001.dcm.png	Frontal	Lateral	Lateral	102.92	98.85		False	True
233	233_IM-0899-2001.dcm.png	Lateral	Lateral	Lateral	94.28	99.97		False	True
233	233_IM-0899-3001.dcm.png	Lateral	Lateral	Lateral	100.69	94.53		False	True
304	304_IM-1413-12012.dcm.png	Frontal	Lateral	Lateral	103.63	97.04		False	True
304	304_IM-1413-4004.dcm.png	Frontal	Lateral	Lateral	100.12	109.48		False	True

Technical Quality Unsatisfactory - Per-image predictions (rows 19-36 of 183)

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference	CLAHE_Inference	Pathology_Labels_14	is_normal	is_tq_unsat
304	304_IM-1413-2001.dcm.png	Lateral	Lateral	Lateral	94.48	108.31		False	True
404	404_IM-2052-1001.dcm.png	Frontal	Frontal	Lateral	105.29	110.10		False	True
404	404_IM-2052-2001.dcm.png	Lateral	Frontal	Lateral	95.21	105.94		False	True
405	405_IM-2053-1001.dcm.png	Frontal	Lateral	Lateral	101.56	105.13		False	True
405	405_IM-2053-2001.dcm.png	Lateral	Lateral	Lateral	100.19	103.33		False	True
431	431_IM-2072-1001.dcm.png	Frontal	Frontal	Lateral	101.85	94.70		False	True
431	431_IM-2072-1002.dcm.png	Lateral	Lateral	Lateral	96.17	97.99		False	True
490	490_IM-2110-1001.dcm.png	Frontal	Lateral	Lateral	98.89	104.60		False	True
490	490_IM-2110-2001.dcm.png	Lateral	Lateral	Lateral	106.77	109.22		False	True
521	521_IM-2132-4004.dcm.png	Frontal	Lateral	Lateral	106.05	108.64		False	True
521	521_IM-2132-1001.dcm.png	Lateral	Lateral	Lateral	108.36	102.50		False	True
576	576_IM-2174-1001.dcm.png	Frontal	Lateral	Lateral	91.77	104.33		False	True
576	576_IM-2174-2001.dcm.png	Lateral	Frontal	Lateral	104.06	102.99		False	True
650	650_IM-2228-4001.dcm.png	Frontal	Frontal	Frontal	97.91	106.28		False	True
650	650_IM-2228-2001.dcm.png	Lateral	Lateral	Frontal	107.26	98.92		False	True
697	697_IM-2262-2002.dcm.png	Frontal	Frontal	Lateral	91.63	103.86		False	True
697	697_IM-2262-3003.dcm.png	Lateral	Lateral	Lateral	98.49	105.38		False	True
800	800_IM-2334-4004-0001.dcm.png	Frontal	Lateral	Lateral	106.18	99.73		False	True

Technical Quality Unsatisfactory - Per-image predictions (rows 37-54 of 183)

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference	CLAHE_Inference	Pathology_Labels_14	is_normal	is_tq_unsat
800	800_IM-2334-4004-0002.dcm.png	Frontal	Lateral	Lateral	99.98	99.19		False	True
800	800_IM-2334-4001.dcm.png	Lateral	Lateral	Lateral	111.88	103.77		False	True
802	802_IM-2336-4004.dcm.png	Frontal	Lateral	Lateral	103.34	99.95		False	True
802	802_IM-2336-3001.dcm.png	Lateral	Lateral	Lateral	105.46	95.74		False	True
856	856_IM-2377-1001.dcm.png	Frontal	Lateral	Lateral	104.27	98.28		False	True
856	856_IM-2377-2001.dcm.png	Lateral	Lateral	Lateral	102.27	99.02		False	True
1015	1015_IM-0001-1001.dcm.png	Frontal	Lateral	Lateral	105.49	96.45		False	True
1015	1015_IM-0013-1001.dcm.png	Frontal	Lateral	Lateral	104.35	97.29		False	True
1015	1015_IM-0001-2001.dcm.png	Lateral	Lateral	Lateral	92.57	86.77		False	True
1015	1015_IM-0013-2001.dcm.png	Lateral	Lateral	Lateral	98.38	105.94		False	True
1027	1027_IM-0021-1001.dcm.png	Frontal	Frontal	Lateral	99.82	103.25		False	True
1027	1027_IM-0021-2001.dcm.png	Lateral	Lateral	Lateral	104.46	97.73		False	True
1050	1050_IM-0038-4004.dcm.png	Frontal	Lateral	Lateral	97.44	99.16		False	True
1050	1050_IM-0038-2001.dcm.png	Lateral	Lateral	Lateral	100.93	91.07		False	True
1071	1071_IM-0051-2001.dcm.png	Lateral	Lateral	Lateral	104.31	104.50		False	True
1111	1111_IM-0077-4004.dcm.png	Frontal	Lateral	Lateral	98.18	97.54		False	True
1111	1111_IM-0077-1001.dcm.png	Lateral	Lateral	Lateral	102.01	105.52		False	True
1120	1120_IM-0080-1001.dcm.png	Frontal	Lateral	Lateral	106.56	112.99		False	True

Technical Quality Unsatisfactory - Per-image predictions (rows 55-72 of 183)

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference	CLAHE_Inference	Pathology_Labels_14	is_normal	is_tq_unsat
1337	1337_IM-0216-2001.dcm.png	Frontal	Lateral	Lateral	98.46	103.09		False	True
1337	1337_IM-0216-3001.dcm.png	Lateral	Frontal	Frontal	107.31	102.87		False	True
1355	1355_IM-0230-1001.dcm.png	Frontal	Lateral	Lateral	106.50	96.56		False	True
1355	1355_IM-0230-2001.dcm.png	Lateral	Lateral	Lateral	100.86	101.91		False	True
1391	1391_IM-0250-1001.dcm.png	Frontal	Lateral	Lateral	95.09	99.66		False	True
1391	1391_IM-0250-5001.dcm.png	Lateral	Lateral	Lateral	98.77	91.16		False	True
1526	1526_IM-0341-1001.dcm.png	Frontal	Lateral	Lateral	103.07	114.39		False	True
1526	1526_IM-0341-2001.dcm.png	Lateral	Lateral	Lateral	102.09	103.07		False	True
1570	1570_IM-0372-1001.dcm.png	Frontal	Lateral	Lateral	108.63	103.38		False	True
1570	1570_IM-0372-2001.dcm.png	Lateral	Lateral	Lateral	101.19	97.45		False	True
1638	1638_IM-0417-1001.dcm.png	Frontal	Lateral	Lateral	112.12	93.63		False	True
1638	1638_IM-0417-1002.dcm.png	Lateral	Lateral	Lateral	103.03	98.59		False	True
1638	1638_IM-0417-1003.dcm.png	Lateral	Lateral	Lateral	99.29	95.26		False	True
1725	1725_IM-0478-1001.dcm.png	Frontal	Lateral	Lateral	102.17	107.46		False	True
1725	1725_IM-0478-2001.dcm.png	Lateral	Lateral	Lateral	107.09	101.69		False	True
1733	1733_IM-0483-0001-0001.dcm.png	Frontal	Frontal	Frontal	104.23	101.92		False	True
1733	1733_IM-0483-0001-0002.dcm.png	Lateral	Frontal	Frontal	105.03	107.59		False	True
1733	1733_IM-0483-0001-0003.dcm.png	Lateral	Lateral	Lateral	100.98	98.02		False	True

Technical Quality Unsatisfactory - Per-image predictions (rows 73-90 of 183)

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference	CLAHE_Inference	Pathology_Labels_14	is_normal	is_tq_unsat
1743	1743_IM-0489-4004.dcm.png	Frontal	Lateral	Lateral	114.09	117.20		False	True
1743	1743_IM-0489-1001.dcm.png	Lateral	Lateral	Lateral	100.08	103.14		False	True
1777	1777_IM-0509-1001.dcm.png	Frontal	Lateral	Lateral	106.50	104.14		False	True
1777	1777_IM-0509-1002.dcm.png	Lateral	Lateral	Lateral	108.54	103.76		False	True
1791	1791_IM-0515-1001.dcm.png	Frontal	Lateral	Lateral	106.28	113.93		False	True
1791	1791_IM-0515-2001.dcm.png	Lateral	Lateral	Lateral	108.58	117.37		False	True
1817	1817_IM-0529-4004.dcm.png	Frontal	Lateral	Lateral	109.96	93.59		False	True
1895	1895_IM-0581-1001.dcm.png	Frontal	Lateral	Lateral	99.64	110.90		False	True
1895	1895_IM-0581-2001.dcm.png	Lateral	Lateral	Lateral	102.02	110.28		False	True
1924	1924_IM-0598-4004.dcm.png	Frontal	Lateral	Lateral	107.06	101.54		False	True
1924	1924_IM-0598-1001.dcm.png	Lateral	Lateral	Lateral	131.67	92.55		False	True
1957	1957_IM-0624-4004.dcm.png	Frontal	Frontal	Frontal	111.05	106.18		False	True
1957	1957_IM-0624-0001.dcm.png	Lateral	Frontal	Frontal	107.46	97.31		False	True
1961	1961_IM-0628-3001.dcm.png	Frontal	Lateral	Lateral	101.49	100.08		False	True
1961	1961_IM-0628-2001.dcm.png	Lateral	Lateral	Lateral	91.81	103.58		False	True
1968	1968_IM-0630-4004.dcm.png	Frontal	Lateral	Lateral	100.34	98.31		False	True
1968	1968_IM-0630-2001.dcm.png	Lateral	Lateral	Lateral	93.32	98.01		False	True
2043	2043_IM-0686-2001.dcm.png	Frontal	Lateral	Lateral	106.24	102.97		False	True

Technical Quality Unsatisfactory - Per-image predictions (rows 91-108 of 183)

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference	CLAHE_Inference	Pathology_Labels_14	is_normal	is_tq_unsat
2043	2043_IM-0686-1001.dcm.png	Lateral	Lateral	Lateral	96.68	101.70		False	True
2114	2114_IM-0743-4004.dcm.png	Frontal	Lateral	Lateral	101.76	96.13		True	True
2114	2114_IM-0743-1001.dcm.png	Lateral	Lateral	Lateral	99.52	96.55		True	True
2126	2126_IM-0750-12012.dcm.png	Frontal	Frontal	Lateral	104.02	101.70		False	True
2126	2126_IM-0750-3003.dcm.png	Lateral	Frontal	Lateral	102.56	114.27		False	True
2231	2231_IM-0831-2001.dcm.png	Frontal	Lateral	Lateral	95.50	101.98		False	True
2231	2231_IM-0831-1001.dcm.png	Lateral	Lateral	Lateral	103.45	92.65		False	True
2231	2231_IM-0831-3001.dcm.png	Lateral	Lateral	Frontal	94.00	93.64		False	True
2258	2258_IM-0849-1001.dcm.png	Frontal	Frontal	Lateral	105.14	121.64		False	True
2258	2258_IM-0849-2001.dcm.png	Lateral	Frontal	Lateral	276.83	91.54		False	True
2267	2267_IM-0856-2001.dcm.png	Frontal	Lateral	Lateral	111.92	98.97		False	True
2267	2267_IM-0856-1001.dcm.png	Lateral	Lateral	Lateral	101.86	117.31		False	True
2285	2285_IM-0870-2001.dcm.png	Frontal	Lateral	Lateral	94.62	103.19		False	True
2285	2285_IM-0870-1001.dcm.png	Lateral	Lateral	Lateral	98.10	102.94		False	True
2301	2301_IM-0881-2001.dcm.png	Frontal	Lateral	Lateral	108.32	101.53		False	True
2301	2301_IM-0881-1001.dcm.png	Lateral	Lateral	Lateral	98.70	99.82		False	True
2379	2379_IM-0939-1001.dcm.png	Frontal	Lateral	Lateral	101.69	92.44		False	True
2379	2379_IM-0939-2001.dcm.png	Lateral	Lateral	Lateral	103.26	97.77		False	True

Technical Quality Unsatisfactory - Per-image predictions (rows 109-126 of 183)

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference	CLAHE_Inference	Pathology_Labels_14	is_normal	is_tq_unsat
2387	2387_IM-0943-1001.dcm.png	Frontal	Lateral	Lateral	101.99	94.70		False	True
2387	2387_IM-0943-2001.dcm.png	Lateral	Lateral	Lateral	95.08	98.30		False	True
2398	2398_IM-0947-12012.dcm.png	Frontal	Lateral	Lateral	104.42	103.30		False	True
2398	2398_IM-0947-4004.dcm.png	Frontal	Frontal	Lateral	107.64	96.53		False	True
2398	2398_IM-0947-2001.dcm.png	Lateral	Lateral	Lateral	96.87	103.05		False	True
2414	2414_IM-0960-3001.dcm.png	Lateral	Lateral	Lateral	104.62	106.43		False	True
2415	2415_IM-0961-1001.dcm.png	Frontal	Frontal	Frontal	101.01	101.60		False	True
2415	2415_IM-0961-2001.dcm.png	Lateral	Frontal	Lateral	108.62	89.88		False	True
2442	2442_IM-0979-1001.dcm.png	Frontal	Lateral	Lateral	96.88	96.17		False	True
2442	2442_IM-0979-2001.dcm.png	Lateral	Lateral	Lateral	101.01	105.89		False	True
2512	2512_IM-1034-1001.dcm.png	Frontal	Frontal	Frontal	98.25	98.60		False	True
2557	2557_IM-1061-4004.dcm.png	Frontal	Lateral	Lateral	103.36	103.37		False	True
2557	2557_IM-1061-2001.dcm.png	Lateral	Lateral	Lateral	99.70	88.62		False	True
2691	2691_IM-1163-4004.dcm.png	Frontal	Lateral	Lateral	101.04	110.12		False	True
2691	2691_IM-1163-1001.dcm.png	Lateral	Lateral	Lateral	93.79	271.32		False	True
2801	2801_IM-1233-3003.dcm.png	Frontal	Lateral	Lateral	106.47	98.90		False	True
2801	2801_IM-1233-2002.dcm.png	Lateral	Frontal	Lateral	99.12	149.70		False	True
2814	2814_IM-1239-1001.dcm.png	Frontal	Lateral	Frontal	98.29	99.26		False	True

Technical Quality Unsatisfactory - Per-image predictions (rows 127-144 of 183)

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference	CLAHE_Inference	Pathology_Labels_14	is_normal	is_tq_unsat
2814	2814_IM-1239-2001.dcm.png	Lateral	Lateral	Lateral	105.38	95.58		False	True
2817	2817_IM-1241-1001.dcm.png	Frontal	Lateral	Lateral	102.30	97.08		False	True
2817	2817_IM-1241-3001.dcm.png	Frontal	Lateral	Lateral	105.02	105.22		False	True
2817	2817_IM-1241-2001.dcm.png	Lateral	Lateral	Lateral	106.42	96.07		False	True
2935	2935_IM-1337-1001.dcm.png	Frontal	Frontal	Lateral	102.04	104.27		False	True
2935	2935_IM-1337-2001.dcm.png	Lateral	Lateral	Lateral	104.85	107.26		False	True
2955	2955_IM-1352-4004.dcm.png	Frontal	Lateral	Lateral	92.79	106.36		False	True
2955	2955_IM-1352-1001.dcm.png	Lateral	Lateral	Lateral	95.98	107.26		False	True
3036	3036_IM-1409-1001.dcm.png	Lateral	Lateral	Lateral	108.13	97.29		False	True
3036	3036_IM-1409-2001.dcm.png	Lateral	Frontal	Frontal	97.04	104.79		False	True
3046	3046_IM-1418-1001.dcm.png	Frontal	Lateral	Lateral	105.80	96.06		False	True
3046	3046_IM-1418-1002.dcm.png	Lateral	Lateral	Lateral	105.65	93.53		False	True
3076	3076_IM-1437-4004.dcm.png	Frontal	Lateral	Lateral	94.22	104.62		False	True
3076	3076_IM-1437-1001.dcm.png	Lateral	Lateral	Lateral	94.23	96.33		False	True
3076	3076_IM-1437-2001.dcm.png	Lateral	Lateral	Lateral	99.37	99.01		False	True
3154	3154_IM-1486-2001.dcm.png	Lateral	Lateral	Lateral	95.08	96.87		False	True
3154	3154_IM-1486-4004.dcm.png	Lateral	Lateral	Lateral	108.60	101.73		False	True
3230	3230_IM-1527-2001.dcm.png	Frontal	Lateral	Lateral	101.55	101.52		False	True

Technical Quality Unsatisfactory - Per-image predictions (rows 145-162 of 183)

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference	CLAHE_Inference	Pathology_Labels_14	is_normal	is_tq_unsat
3230	3230_IM-1527-1001.dcm.png	Lateral	Lateral	Lateral	101.57	107.78		False	True
3260	3260_IM-1547-1001.dcm.png	Frontal	Frontal	Frontal	107.75	105.79		False	True
3260	3260_IM-1547-2001.dcm.png	Lateral	Lateral	Frontal	95.07	89.25		False	True
3324	3324_IM-1590-1001.dcm.png	Frontal	Lateral	Lateral	117.43	88.95		False	True
3324	3324_IM-1590-2001.dcm.png	Lateral	Lateral	Frontal	104.90	101.77		False	True
3324	3324_IM-1590-3001.dcm.png	Lateral	Lateral	Lateral	103.26	101.26		False	True
3326	3326_IM-1592-4004.dcm.png	Frontal	Lateral	Lateral	109.45	104.18		False	True
3326	3326_IM-1592-1001.dcm.png	Lateral	Lateral	Lateral	97.21	113.98		False	True
3444	3444_IM-1667-1001.dcm.png	Frontal	Lateral	Lateral	97.09	100.98		False	True
3444	3444_IM-1667-2001.dcm.png	Frontal	Frontal	Lateral	105.96	100.33		False	True
3444	3444_IM-1667-3001.dcm.png	Lateral	Lateral	Lateral	101.33	100.80		False	True
3470	3470_IM-1686-1001.dcm.png	Frontal	Lateral	Lateral	103.59	98.49		False	True
3470	3470_IM-1686-2001.dcm.png	Lateral	Lateral	Lateral	101.55	101.09		False	True
3510	3510_IM-1713-4004.dcm.png	Frontal	Lateral	Lateral	113.03	106.27		False	True
3510	3510_IM-1713-1001.dcm.png	Lateral	Lateral	Lateral	98.63	97.48		False	True
3519	3519_IM-1717-1001.dcm.png	Frontal	Frontal	Frontal	101.59	105.82		False	True
3519	3519_IM-1717-1002.dcm.png	Lateral	Frontal	Frontal	103.85	104.69		False	True
3551	3551_IM-1740-12012.dcm.png	Frontal	Lateral	Lateral	93.85	147.71		False	True

Technical Quality Unsatisfactory - Per-image predictions (rows 163-180 of 183)

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference	CLAHE_Inference	Pathology_Labels_14	is_normal	is_tq_unsat
3551	3551_IM-1740-1001.dcm.png	Lateral	Frontal	Lateral	98.87	105.80		False	True
3551	3551_IM-1740-2001.dcm.png	Lateral	Lateral	Lateral	102.96	102.39		False	True
3566	3566_IM-1751-12012.dcm.png	Frontal	Lateral	Lateral	103.50	98.01		False	True
3566	3566_IM-1751-4004.dcm.png	Frontal	Lateral	Lateral	102.84	98.20		False	True
3566	3566_IM-1751-1001.dcm.png	Lateral	Lateral	Lateral	103.04	118.85		False	True
3566	3566_IM-1751-2001.dcm.png	Lateral	Lateral	Lateral	99.05	106.66		False	True
3631	3631_IM-1798-4004.dcm.png	Frontal	Lateral	Frontal	115.09	95.21		False	True
3631	3631_IM-1798-3001.dcm.png	Lateral	Frontal	Frontal	92.94	111.71		False	True
3784	3784_IM-1898-2001.dcm.png	Frontal	Lateral	Lateral	97.41	105.21		False	True
3784	3784_IM-1898-1001.dcm.png	Lateral	Lateral	Lateral	98.10	99.56		False	True
3802	3802_IM-1912-1001-0002.dcm.png	Frontal	Lateral	Lateral	98.11	102.33		False	True
3802	3802_IM-1912-1001-0001.dcm.png	Lateral	Lateral	Lateral	96.74	91.20		False	True
3806	3806_IM-1916-2001.dcm.png	Frontal	Lateral	Lateral	91.39	88.62		False	True
3806	3806_IM-1916-4001.dcm.png	Lateral	Lateral	Lateral	101.97	109.60		False	True
3835	3835_IM-1938-3001.dcm.png	Frontal	Lateral	Lateral	101.67	97.39		False	True
3835	3835_IM-1938-4001.dcm.png	Lateral	Lateral	Lateral	100.65	103.43		False	True
3912	3912_IM-1988-2001-0001.dcm.png	Frontal	Lateral	Lateral	102.63	106.82		False	True
3912	3912_IM-1988-2001-0002.dcm.png	Frontal	Lateral	Lateral	105.79	103.49		False	True

Technical Quality Unsatisfactory - Per-image predictions (rows 181-183 of 183)

UID	Image_ID	GT_View	Normal_Pred	CLAHE_Pred	Normal_Inference	CLAHE_Inference	Pathology_Labels_14	is_normal	is_tq_unsat
3912	3912_IM-1988-1001.dcm.png	Lateral	Lateral	Lateral	104.08	107.25		False	True
3919	3919_IM-1992-1001.dcm.png	Frontal	Lateral	Lateral	104.37	99.68		False	True
3919	3919_IM-1992-1002.dcm.png	Lateral	Lateral	Lateral	105.37	97.26		False	True