

T(IoU)	Model	Atelectasis	Cardiomegaly	Effusion	Infiltration	Mass	Nodule	Pneumonia	Pneumothorax
.1	Baseline	.69	.94	.66	.71	.40	.14	.63	.38
.1	DenseNet	.20	.76	.47	.28	.22	0	.17	.37
.1	DenseNet w/ B-boxes	.29	.98	.45	.76	.17	0	.2	.53
.1	DenseNet w/o pooling	.41	1	.54	.83	.35	.08	.75	.54
.2	Baseline	.47	.68	.45	.48	.26	.05	.35	.23
.2	DenseNet	.02	.76	.22	.17	.11	0	.07	.16
.2	DenseNet w/ B-boxes	.07	.97	.25	.41	.17	0	.1	.21
.2	DenseNet w/o pooling	.05	1	.23	.44	.14	0	.4	.38
.3	Baseline	.24	.46	.30	.28	.15	.04	.17	.13
.3	DenseNet	.02	.74	.09	.14	0	0	.03	.05
.3	DenseNet w/ B-boxes	0	.94	.15	.31	.05	0	.07	.10
.3	DenseNet w/o pooling	0	.94	.06	.31	0	0	.34	.08
.4	Baseline	.09	.28	.20	.12	.07	.01	.08	.07
.4	DenseNet	0	.38	.03	.14	0	0	.03	0
.4	DenseNet w/ B-boxes	0	.74	.03	.17	0	0	.03	0
.4	DenseNet w/o pooling	0	.76	.04	.1	0	0	.07	0
.5	Baseline	.05	.18	.11	.07	.01	.01	.03	.03
.5	DenseNet	0	.14	.03	.1	0	0	.03	0
.5	DenseNet w/ B-boxes	0	.32	0	0.13	0	0	0.3	0
.5	DenseNet w/o pooling	0	.40	0	.1	0	0	0.3	0