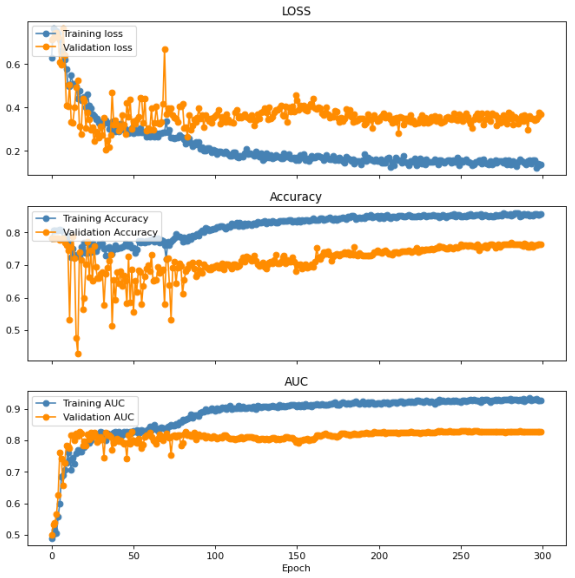
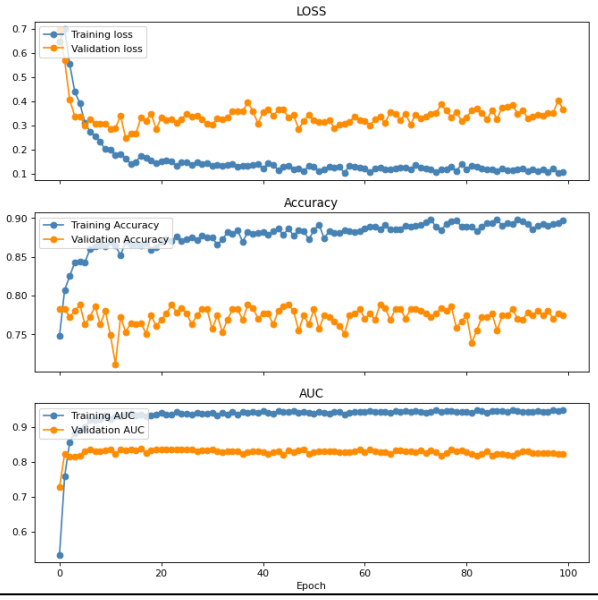
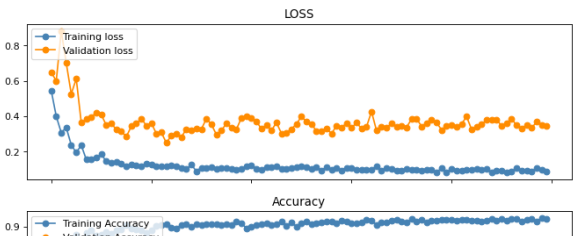
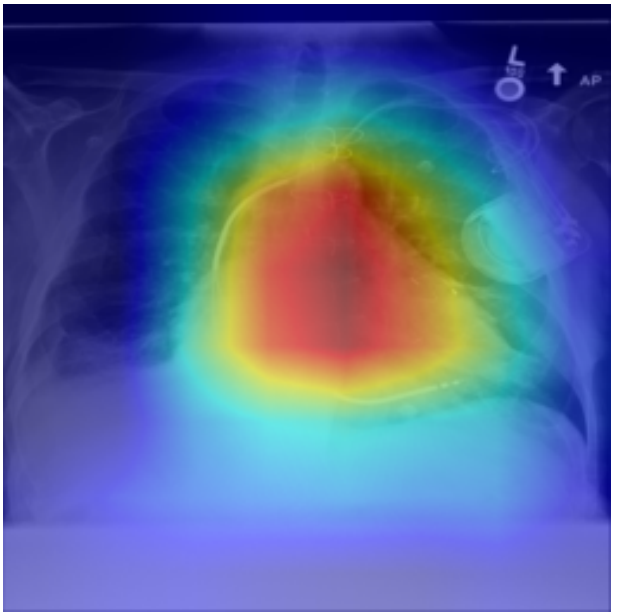
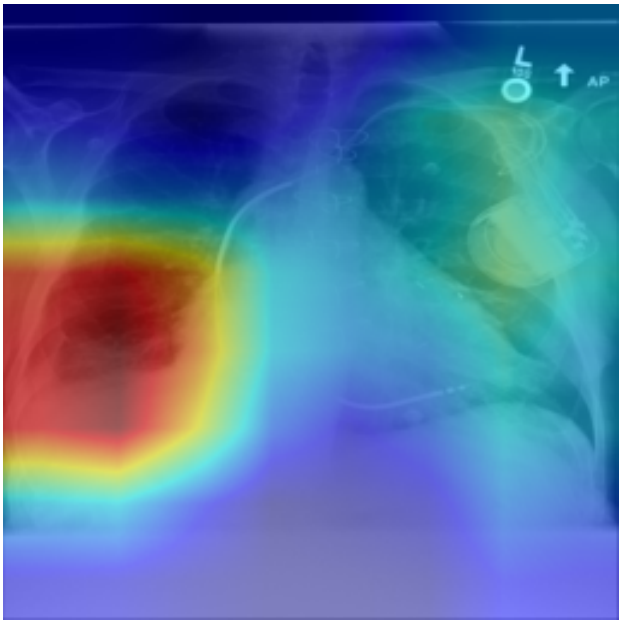
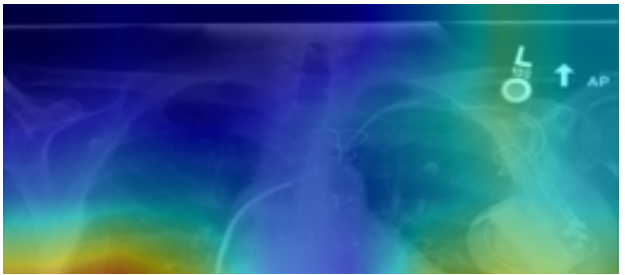
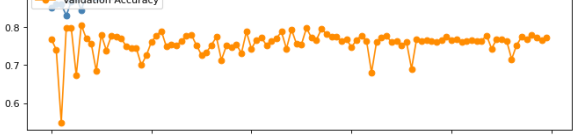
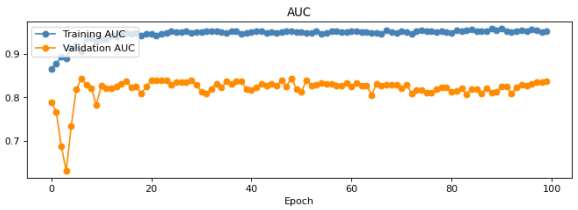
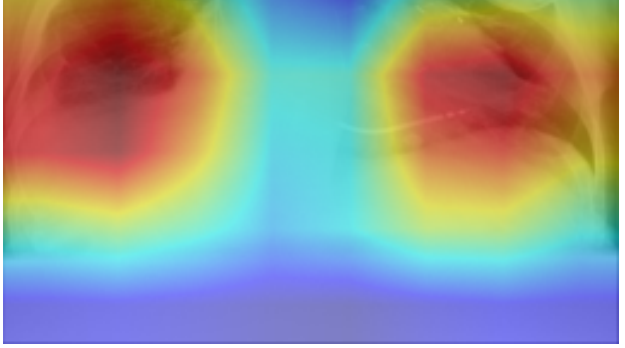
	Training curves
Stage 1 - train with CXR image only for 300 epoch (No clinical data)	Epoch 300 
Stage 2 - train with clinical data but don't update the weights in the DenseNet for 100 epoch (Don't touch the trained weights, and use concatenation rather than elementwise sum.)	Epoch 100 
	Epoch 100 

Result	GradCAM++
==========Training Result========== | LOSS 0.1369 | ACC 0.8561 | AUC 0.9262 ========== ==========Validation Result========== | LOSS 0.3699 | ACC 0.7647 | AUC 0.8278 ========== Training Done | TEST LOSS 0.5033 | TEST ACC 0.7901 | TEST AUC 0.8162	
==========Training Result========== | LOSS 0.1088 | ACC 0.8968 | AUC 0.9484 ========== ==========Validation Result========== | LOSS 0.3650 | ACC 0.7745 | AUC 0.8235 ========== Training Done | TEST LOSS 0.4421 | TEST ACC 0.8099 | TEST AUC 0.8143	
==========Training Result========== | LOSS 0.0882 | ACC 0.9210 | AUC 0.9520 ==========	

Stage 3 - fine tune the DenseNet for 100 epoch





==========Validation Result==========
| LOSS 0.3465 | ACC 0.7725 | AUC 0.8362
==========

Training Done | TEST LOSS 0.3997 | TEST ACC 0.8079 | TEST AUC 0.8224