



ICU CXR

CXR finding	Bilateral patchy air-space opacification Bilateral symmetrical air space opacification Bilateral peripheral air space opacification Predominantly unilateral air space opacification Rt Predominantly unilateral air space opacification Lt
Stable or progressive since previous	Stable Marginal improvement Marginal progression Significant progression
Lines and Tubes	Satisfactory Misplaced ETT Misplaced NGT Misplaced IJV line Other
Other findings	Nil Pneumothorax Rt / Lt Lobar collapse (free text box)) Pleural effusion Rt Pleural effusion Lt
Other	(free text box)

With support from Professor S. Desai, Royal Brompton Hospital, London