





Checklist: Inter Hospital Transfer of a patient with CoVid-19

Confirm receiving bed and consultant Referring consultant must talk to the MICAS consultant (if busy with patient, communications may be commenced by other senior staff member) Confirm details of clinical condition and requirements Confirm details of clinical condition and requirements Confirm details of clinical condition and requirements Continue to provide optimal care until the retrieval team arrives NICAS coordinator will contact referring hospital to discuss arrival and appropriate route of entry Continue to provide optimal care until the retrieval team arrives MICAS coordinator will contact referring hospital to discuss arrival and appropriate route of entry Continual of MICAS team Continue to provide optimal care until the retrieval team arrives MICAS coordinator will contact referring hospital to discuss arrival and appropriate route of entry Control of MICAS teams will handover should take place outside patient room Necessary medication / infusions for journey prepared Critical Care trolley brought to patient room The MICAS teams will bring their critical care trolley and equipment Transfer of ventilator Ensure in-line suction catheter, viral HME and ETCO2 filter are in place at the ETT Ensure additional viral / bacterial filters are added to the distal end of ventilator tubing Pre-oxygenate on hospital ventilator Sest transport ventilator setting as appropriate Pause/standby patient ventilator Connect to transport ventilator Doff PPE Clear pathway to the ambulance identified Secure and seal/cover end of used ventilator tubing. Try to avoid bagging: if patient requires bagging, ensure the viral HME filter is on the ETT If you have a safe to the ambulance identified Security in the patient froom Doff PPE Clear pathway to the ambulance identified Security in		Checklist: Inter Hospital Transfer of a patient with Covid-19	
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