

# Critical Care Rehabilitation Handover

Patient label

Date of Discharge from Critical Care     /     /

Length of Stay on Critical Care \_\_\_\_\_ days

Length of time on Ventilator \_\_\_\_\_ days

Tracheostomy? Yes  Never  Decannulated

Date Decannulated     /     /

Discharge destination \_\_\_\_\_

Multidisciplinary team (MDT) involvement during critical care		Contact details of critical care MDT	Referral made on discharge	Date referral made:
Physiotherapy	Yes / No		Yes / No	
Occupational Therapy	Yes / No		Yes / No	
Speech & Language Therapy (SLT)	Yes / No		Yes / No	
Dietitian	Yes / No		Yes / No	
Contact for any psychological assessment / treatment	Yes / No		Yes / No	
Pain Team	Yes / No		Yes / No	
Pharmacy	Yes / No		Yes / No	
Other (specify) Alcohol specialist, smoking cessation, tissue viability etc.	Yes / No		Yes / No	

Considerations	Current Status	Ongoing needs Please give contact details of referrals made
<b>Motivation</b> <i>What are the patient's goals?</i> Consider barriers to attainment including low mood, ability to enjoy activities, delirium, understanding, ability to retain information		
<b>Respiratory</b> O <sub>2</sub> requirements, NIV requirements, effective cough, breathlessness, pre-existing conditions		
<b>Mobility</b> Able to get out of bed independently, time in chair tolerated, mode of transfer, walking aids used, muscle weakness, fatigue, pre-existing conditions		

NB: This rehabilitation handover document provides a summary of the patient's current status and on-going rehabilitation needs. Specific details (e.g. goals) can be found within the individual therapists notes.

Advisory Critical Care Rehabilitation Handover document developed by the Rehabilitation Sub-group to CC3N – June 2019

Considerations	Current Status	Ongoing needs Please give contact details of referrals made
<b>Function</b> Use of call bell, toileting, washing, dressing, feeding, brushing teeth		
<b>Nutrition</b> Mode of feeding, special diet and supplemental nutrition, need for texture modification, appetite, symptoms affecting intake (e.g. taste), weight/muscle loss		
<b>Swallowing</b> Evaluation of risk for dysphagia and aspiration, especially if tracheostomy in situ with referral made to SLT		
<b>Communication</b> Options for verbal and non-verbal communication, including access to call bell, aids for communication, hearing and vision, language support/interpreter.		
<b>Cognition</b> Delirium status, confusion/agitation, dementia, learning difficulties, acute brain injury, pre-existing conditions, memory		
<b>Psychological</b> Signs of emotional distress, low mood, anxiety, nightmares, flashbacks AND/OR risk factors for psychological morbidity (e.g. delirium, poor sleep, extended duration of ventilation, history of mental health problems, past history of psychological trauma) Does the patient have a diary?		
<b>Family and Carers</b> Involvement in care, understanding, dependents, social issues, previous care packages, psychological issues		
<b>Rest and sleep</b> Hallucinations, dreams, nightmares, deprivation		
<b>Pain</b> Chronic/acute, analgesia, strategies to help, pre-existing conditions		
<b>Pharmacology</b> Analgesia prior to mobilisation, anti-depressants, sleep aids. Medication review e.g. in presence of delirium		
<b>Other considerations and barriers to rehabilitation</b> Sensory problems, infection, infection control, sideroom, pressure area/wound care, spiritual need		

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