Referrals/consent pathway – Prioritisation of referrals

Owner:	Benjamin Thomas Physiotherapy and Orthotics Manager	
Approved by	Therapies Clinical Governance Group	
Approval Date	19 th July 2023	
Review Date	19 th July 2026	
	This is the most current document and should be used until a	
	revised version is in place	

Key Amendments

Date	Amendments	Approved by:
25 th January 2023	Document extended to 30 th June 2023 whilst	Dr J Trevelyan/
	under review.	Benjamin Thomas
23 rd June 2023	Document extended for another 3 months	Benjamin Thomas
	whilst under review.	
19 th July 2023	Document reviewed and approved for 3 years	Therapies
		Governance Group

Respiratory Patient Caseload Prioritisation

HIGH

- Ventilated patients on ITU with respiratory pathology.
- New respiratory patients.
- New or acute patients on NIPPV.
- Respiratory patients needing help to clear secretions.
- 1st day post-op major abdominal/thoracic/head and neck and vascular surgery, including amputees.
- Post-op patients with ongoing respiratory problems.
- Paediatric respiratory patients.
- Patients with fractured ribs or sternum, compromising ventilation.
- Patients who have aspirated.
- Patients not maintaining O2 sats on optimal oxygen flows.

MEDIUM

- Patients needing assessment prior to discharge that day.
- Patients weaning from or stable on NIV.
- Rehabilitation on ITU or following ITU stay.
- Post-op amputee rehab.
- Respiratory patients clearing secretions independently but not mobile.
- New patient requiring mobility assessment and advice to nursing staff.
- Progression of mobility to facilitate discharge.
- Pre-ops for major surgery.
- Respiratory outpatients.

LOW

- Respiratory patients clearing secretions independently and mobilising.
- Patients awaiting rehab beds.
- Maintenance exercises.
- Patients awaiting nursing home beds.
- Patients mobilising with nursing staff.

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This information should be used in conjunction with the Physiotherapy Pathway WAHT-TP-011. Use the version on the internet to ensure the most up to date information is being used.