**NHS Number** Surname Date of Birth DD / MM / MARCHARD

## **PATIENT HANDLING ASSESSMENT** & SAFER HANDLING PLAN



Postcode:

### TO BE COMPLETED IN BLACK INK

Overall Mobility Classification					Fully Independent				Risk of Falls				
Å Å						Yes		No		Yes	No		
Α	В	С	D	E		Manual Handling Risk Factors / Constraints (tick if present							
Hospital:		Mondo				Lack of comprehension / understanding				Disability			
		Ward:			Has confusion / agitation				Weakness				
Uniaht.		Weight: Kg			Lack of co-operation / compliance				Pain				
Height: or ft,	cms ins	Weighed Pa	l l	Estimate		Skin lesions / wounds				Infusion / catheter / drain etc.			
Sensory Fact	tors				Cultural considerations								
Hearing deficit	Hear	ing aid	Yes	N	0	Other e.g. traction, limb oedema (state)							
Sight deficit	Spec	tacles	Yes	N	0	(Consult patients notes for detail)					)		

Moving in bed (i.e. rolling	Staff 1 2 3 other						
Rolling/Turning	Up/down bed	Equipment (if reqd.)	Additional information: e.g.  method/manoeuvre, other equipment, day/night variation etc				
Independent	Independent	Slide sheets					
Supervision / verbal prompt	Supervision / verbal prompt	Grab handle					
Assisted	Assisted	Other					
N/A	N/A		·				
		_					

Supine ←→sitting or	n edge of bed	Bed Rest	Staff 1 2 3 other					
Supine to sitting on edge of bed	Sitting on edge of bed to supine	Equipment (if reqd.)	Additional information: e.g. method/manoeuvre, other equipment,					
Independent Independent		Slide sheets	day/night variation etc					
Supervision / verbal prompt	Supervision / verbal prompt	Grab handle						
Assisted	Assisted	Leg lifter						
N/A	N/A							

Showering	Equipment	Staff 1 2 3 other
Independent	Hi-low hygiene chair	Additional information: e.g. method/manoeuvre, other equipment, day/night variation etc
Supervision / verbal prompt	Fixed Height Shower chair	
Assisted	Shower trolley	
N/A		

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Bathing	Equipment				Staff 1 2 3 other
Independent	Bath / Hi-low bath				Additional information: e.g. method/manoeuvre, other equipment, day/night variation etc
Supervision / verbal prompt	Bath trolley / hoist				
Assisted	Hoist & sling	Bath	thing sling size S M L LL XL		
N/A					
Washing	Equipment				Staff 1 2 3 other
Independent	Bed/assisted wash				Additional information: e.g. method/manoeuvre, other equipment, day/night variation etc
Supervision / verbal prompt	Chair				
Assisted					
N/A					
Toileting	Equipment				Staff 1 2 3 other
Independent	Toilet				Additional information: e.g. method/manoeuvre, other equipment, day/night variation etc
Supervision / verbal prompt	Commode				
Assisted	Bedpan				
N/A					
Walking	Equipment				Staff 1 2 3 other
Independent	Walking stick				Additional information: e.g. method/manoeuvre, other equipment, day/night variation etc
Supervision / verbal prompt	Walking Frame				
Assisted	Walking Hoist				
N/A					·
All Transfers (i.e to/from bed, o	hair commode toile	et etc.)			Staff 1 2 3 other
Independent	Equipment Equipment	ot 0t0.)			Additional information: e.g. method/manoeuvre, other equipment,
Supervision / verbal prompt	Standing turntable		Standing Aid		day/night variation etc
Assisted	Bed assist, stand		Transfer Board		
N/A				П	
Active/Standing Hoist	Model:		Sling size <b>S M L XL</b>	$\forall \exists$	
Passive Hoist	Model:		Sling size <b>S M I I I XI</b>		

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Other Specific	Risks e.g. environmental, equipment or tas	sk-related etc.							
Details		Risk Reduction Measures							
Assessor Name		Date		Mobility Classification Tool					
					(LOCOmotor ©)				
	ADDITIONAL	RESOURCES	REQUIRED						
Resource Required	Reason/ Justification	Specification		Date Requested	Date Provided				
Manager Name		Signature		Date					

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			SAFER H	ANDLING PL	AN KE	VIEW					
Reason for Review		Routine	More a	assistance reqd	I	_ess assista	ance reqd.		Follow	ring Incident	
Activity		Change(s) to	Documented	plan		Over A	all Mobili B	ty Class			
Moving in Bed											
Getting in/out of bed											
Showering / bathing / wash	ning										
Toileting											
Transfers											
Walking				,							
Other relevant information	n:										
								1	1		
Assessor Name				Signatur	е			Date			
									<u> </u>		
			SAFER H	ANDLING PL							
Reason for Review		Routine	More a	assistance reqd.	l	_ess assista				ring Incident	
Activity		Change(s) to	Documented	Plan		Overal	Mobility B C	Classif D		en E	
Moving in Bed											
Getting in/out of bed											
Showering / bathing / washing											
Toileting											
Transfers											
Walking											
Other relevant information:											
Assessor Name				Signature				Date			

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NHS Number
Hospital No.
Forename(s)
Surname
Date of Birth
Address

# PATIENT HANDLING ASSESSMENT & SAFER HANDLING PLAN



TO BE COMPLETED IN BLACK INK

## Guidance Notes: Patient Handling Risk Assessment & Safer Handling Plan

Whom should complete this assessment: A Registered Healthcare Professional (RHP). If a suitably experienced person who is not an RHP completes the assessment form, then it must be checked and countersigned by an RHP.

**Fix Patient Addressograph:** Ensure correct addressograph is attached, if not available write patient's details in the box.

**Functional Mobility Level:** Consider the level of the patient's functional mobility i.e. what the patient is physically able to do in assisting with each task. Record this level using the Mobility classification tool (LOCOmotor ©) as detailed below **A,B,C,D** or **E** where indicated on the form.

### Mobility Classification Tool (LOCOmotor ©)



## A

Ambulatory, but may use a walking stick for support Independent, can clean and dress oneself. Usually no risk of dynamic or static overload to carer. Simulation of functional mobility is very important



## B

Can support oneself to some degree and uses walking frame or similar. Dependant on carer in some situations. Usually no risk of dynamic overload to carer. A risk of static overload to carer can occur if not using proper equipment. Stimulation of functional mobility is very important



## C

Is able to partially weight bear on at least one leg. Often sits in a wheelchair and has some trunk stability. Dependant on carer in many situations. A risk of dynamic and static overload to carer when not using proper aids. Stimulation of functional mobility is very important



## D

Cannot stand and is not able to weight bear. Is able to sit if well supported. Dependant on carer in most situations. A high risk of dynamic and static overload to carer when not using proper equipment. Stimulation of functional participation is very important



## E

Might be almost completely bedridden, can sit out only in a special chair. Always dependent on carer. A high risk of dynamic and static overload to carer when not using proper equipment. Stimulation of functional participation is not a primary goal

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Fully Independent: If Yes, sign the form, no further action required. If No, complete the remainder of the assessment form.

Risk of Falls: If High, ensure this is taken into account when prescribing techniques or equipment for the various manoeuvres with this patient.

Height and Weight It is important to ensure that the size, shape and safe working load (SWL) of any aid or equipment prescribed is suitable for the patient's weight, stature and height.

Manual Handling Risk Factors / Constraints: This is to identify any other factors that could affect the patient's mobility, and/or may impact on patient safety or safety of the carer. Please indicate any relevant clinical conditions. For the confidentiality of forms left at the bedside please only tick here, Staff must refer to patient notes for detail.

Sensory Factors: Sensory deficit(s) can impact on the patient's compliance. Ensure glasses and / or hearing aid are available, functioning and used.

**Manoeuvres:** In order to ensure that the patient is handled in a consistent and safe manner. these sections should prescribe the method, level of assistance, equipment including for example the manufacturer, type and size of hoist sling used, number of staff required, etc and any other relevant information as necessary.

Other Specialist Risk: Additional risks along with measures taken to reduce these should be documented to reduce the risk of incident / injury. Ensure usual specialist footwear or prosthetic appliances are fitted correctly and recorded under other specific risks.

**Signature:** The RHP must complete, or at least countersign this section.

Additional Resources: Are additional resources are required? For instance bariatric equipment hire? If so, what resource is needed, provide justification and specification for needing it and ensure the Manager is informed.

Reviews: in the paper version there is space to document two reviews, after which a new form should be completed to ensure legibility, instructions are clear and risks are highlighted.

Review of the assessment should be carried out a as minimum weekly or more frequently if there is a deterioration or change in the patient's condition or following an incident or a fall.

The Patient Handling Risk Assessment & Safer Handling Plan MUST be communicated/sent with the patient to other wards / departments: e.g., Radiology, Theatres, etc.

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