

Manual Patient Handling (MAPO)

	Hospit	alizatio	n							
	Task/Area	:								
	Company/	Center:								
	Date:									
	Observation	ons:								
	Туре		☐ Ch	eklist	☐ Anal	ytical				
			_		_					
	Genera	l								
To	otal number	of operators	who perforr	n Manua	l Patient Handli	ng:				
Νι	umber of op	erators who	perform Mai	nual Pati	ent Handling in	24 hours (OP):				
		Nurses			Assistants	;		Porters		
	М	Е	N	М	Е	N	M	Е	N	
Т	ipología de	l paciente:								
							ents Total of disabled patients who require MPH (D) (NC+PC)			
	Patient typology	Noncoo	perative pati (NC)	<u>ents</u>	Partially coope (P	erative patients C)	Total wh	o require M	PH (D)	

Maneuvers

Manual Patient	No. of total liftings					No. of partial liftings						
Handling Tasks	Manuals		Aided		Manuals		Aided					
Working shifts	М	M E	N	М	Е	N	М	E	N	M	E	N
Moving up in bed towards the headboard												
Bed to wheelchair/armchair												
Wheelchair/armchair to bed												
Bed to stretcher												
Stretcher to bed												
Wheelchair to toilet												
Toilet to wheelchair												
Turning over in bed and repositioning												
Lifting from sitting to standing posture												
Other:												
TOTAL												

Training

Was there any specific TRAINING in Manual Patient Handling?	☐ Yes	□ No	INFORMATION (use of eq brochu	-	informative
If the answer is YES How many months ago?			Was there any training in the use of equipment?	☐ Yes	□ No
How many hours/operator?			Were any informative brochures on Manual Patient Handling delivered?	☐ Yes	□ No
How many operators?			If the answer is YES How many operators?	☐ Yes	□ No
Was the effectiveness of the	e training/inf	ormation ve	rified?	☐ Yes	□ No

Help equipment

Equipment and help to lift disabled patients	Number
Lift: Equipment for patient total lifting with adjustable electric mechanism	
Height-adjustable stretcher: stretcher whose height can be changed	
Height-adjustable bed (total)	
Height-adjustable bed: Bed which is at least adjustable in height (electric or hydraulic mechanism) and three articulation nodes	
Sliding sheet	
Sliding boards	
Ergonomic belt	
ROLLBORD	
Active or sit-to-stand hoist, thoracic band lift	
Other:	

The following tabs should be completed ONLY if ANALYTICAL mode is chosen

Wheelchair

Total number of wheelchairs

Number

Bathroom

Total number of bathrooms with shower/bath

Characteristics of ergonomic inadequacy	Number
Free space inadequate for use of aids	
Door width less than 85 cm	
Presence of fixed obstacles	
Door inward opening (descriptive)	
Presence of a shower (descriptive)	
Fixed bathtub (<i>descriptive</i>)	

WC

Total number of toilets (WC)

Characteristics of ergonomic inadequacy	Number
Free space insufficient to turn around a wheelchair	
Insufficient height of WC (below 50 cm)	
Absence or inadequate side grab bar in the toilet	
Door width less than 85 cm	
Space at side of WC less than 80 cm	
Door inward opening (descriptive)	

Rooms

Total number of rooms

Characteristics of ergonomic inadequacy	Number
Space between beds or between bed and wall less than 90 cm	
Space between foot of bed and wall less than 120 cm	
Unsuitable bed: one section has to be manually lifted	
Space between bed and floor less than 15 cm	
Height of armchair seat less than 50 cm	
Presence of non-removable obstacles (descriptive)	
Fixed-height bed (descriptive)	
Inadequate side bars (they are an obstacle) (descriptive)	
Door width (descriptive)	
Bed without wheels (descriptive)	