Observed transfer:	Workplace and workstation:	vetation					
Employee's profession:							
Evaluator:							
• Observe a typical patient transfer performed by the employee in whice • After each assessment object sub-criterion, record whether the sub-criteria in the vertical columns, use	riterion in question is in order (x) or not (li a tick to mark whether the matter is in o	der (3/3), partially in ord					
OBJECTS OF OBSERVATION	IN ORDER 3/3 criteria	PARTIALLY IN ORDER 2/3 or 1/3 criteria	NOT IN ORDER 0/3 criteria	NOTES			
1. CONDITIONS IN THE WORK ENVIRONMENT Temperature, dr	aft, lighting						
2. FEATURES OF WORK ENVIRONMENT AND WORKING SHOES							
Sufficient space, adjustability, suitability of floor and working	g shoes						
3. NEED FOR AND USE OF PATIENT HOIST							
Equipment available, appropriateness, used correctly/not	needed						
4. NEED FOR AND USE OF NON-MECHANICAL TRANSFER AIDS							
Equipment available, appropriateness, used correctly/not	needed						
5. DISTANCE AND HEIGHT OF TRANSFER							
No steps, knee-elbow level, no reaching							
6. LOAD ON UPPER LIMBS AND TRUNK							
Holding up, elbows and shoulders, wrists and fingers							
7. LOAD ON LOWER BACK							
Flexion, rotation, body control							
8. LOAD ON LOWER LIMBS Weight transfer and muscle force							
knees-feet alignment, no squatting/on knees							
9. TRANSFER SKILLS AND TRANSFER SMOOTHNESS							
Guidance/facilitation, grip, transfer skills							

INTERVIEW QUESTIONS FOR THE EMPLOYEE	in order	partially in order	not in order	notes
 GUIDANCE IN WORK POSTURES Have you received orientation and guidance at this workplace regarding ergonomic work postures and movements? Yes (Y) No (N) Have you taken part in patient transfer training in the past two years? Y N Do you master good work postures during patient transfers? Y N 				
 11. USE OF PATIENT TRANSFER EQUIPMENT AND GUIDANCE IN THEIR USE 1) Have you received guidance at this workplace in the use of helping devices? Y N 2) Does the workplace have an agreed repair and maintenance practice for the equipment? Y N 3) Do you know how to use all the helping devices in the ward/workplace? Y N 				
 12. WORK ARRANGEMENTS 1) Are the work shift breaks carried out as planned? Y N 2) Do you receive assistance in patient transfers on all shifts if necessary? Y N 3) Can you stop work to take a short recovery break? Y N 				
 13. MENTAL STRAIN OF PATIENT TRANSFERS 1) Are the transfer situations planned in advance? Y N 2) Are the transfer situations mostly unhurried? Y N 3) Is there more than one employee on all shifts? Y N 				
14) PHYSICAL LOAD OF PATIENT TRANSFERSIn your opinion, are the patient transfers a) physically light or quite light,b) moderately heavy or quite heavy or c) very heavy?	a)	b)	c)	
15. FREQUENCY OF MANUAL PATIENT TRANSFERS How many manual (over 15 kg assistance) patient transfers do you perform on average during a shift? a) < 6, b) 6-12, c)> 12	a)	b)	c)	
TOTAL				

Instructions for calculating the index:

- Add up the number of ticks in the 'in order' and 'partially in order' columns and then add up the total number of ticks in all the columns.
- Place the responses for the 'in order' items in the equation. The number of 'partially in order' responses in the equation are multiplied by the standard value of 0.67 or 0.33, depending on whether two or one criteria are 'in order'.
- Divide the resulting sum by the total number of responses and multiply by 100.

IN	NDEX	number of in order + $(0.67 \times number \times 2 \times 2 \times 1) + (0.33 \times number \times 1) + (0.33 \times numbe$	x 100 =	%	> 80%	60-80%	< 60%	INDEX =	+ (0.67 x) + (0.33 x) x 100 = %
		total number of responses							

 $^{^{*}}$ Also includes the 'partially in order' evaluations for items 14 and 15