

National Ambulance	
Fall Risk Assessment Tool	
If patient has any of the following condition, check the box and apply Fall Risk Intervention as indicated.	
High Fall Risk – Ensure patient is moved by stretcher	
☐ History of more than one fall within 6-month prior	
☐ Patient has experienced a fall during the time crew has been with patient	
☐ Patient experienced a seizure	
Low Fall Risk – Patient must be moved by stretcher	
☐ Complete paralysis or completely immobilized	
Do not continue with Fall Risk Score Calculation if any above conditions are checked Fall Risk Calculation – Select the appropriate option in each category. Add all points	Points
to calculate the Fall Risk Score. (If no option is selected, score for category is 0)	Politis
Age	
□ 60-69 years (1 point)	
□ 70-79 years (2 points)	
☐ greater than or equal to 80 years (3 points)	
Elimination, Bowel and Urine	
☐ Incontinence (2 point)	
☐ Urgency/Frequency and incontinence (3 points)	
Medications: PCA/opiates, anticonvulsants, antihypertension, diuretics, hypnotics,	
laxatives, sedatives, and psychotropics	
☐ On one fall risk drug (1 point)	
☐ On two or more fall risk drugs (2 points)	
Sedation procedure within past 24 hours (3 points)	
Patient Care Equipment: Any equipment that tethers patient (e.g. IV Infusion, chest	
tube, indwelling catheter, etc.)	
One present (1 point)	
☐ Two Present (2 points)	
☐ Three or more present (3 points) Mobility (May select multiple and add score together)	
Requires assistance or supervision for mobility, transfer, or ambulation (2 points)	
☐ Unsteady gait (2 points)	
☐ Visual or auditory impairment affecting mobility (2 points)	
Cognition (May select multiple and add score together)	
☐ Altered awareness of immediate physical environment (1 point)	
☐ Impulsive (2 points)	
☐ Lack of understanding of one's physical and cognitive limitations (4 points)	
Total Fall Risk Score (Sum of all points per category)	
Total Fall Mark Score (Sain of an points per category)	
SCORING: 6 or greater patient must be transported on stretcher	





