

## Post-Fall Assessment and Management Algorithm - Acute Care

<b>IMMEDIATE RESPONSE</b> * DO NOT move patient until assessed and injuries stabilized*	
Basic Life Support: - Assess Airway, Breathing and Circulation, level of consciousness - Call for HELP	
<ul> <li>Initial Rapid Assessment:</li> <li>- Assess for bleeding, change in level of consciousness, head impact, fractures, pain, or new neck pain.</li> <li>- VS: BP, P, R, T, O2 sat, blood glucose, pain level</li> <li>- NVS: Glasgow coma scale, LOC, pupil reaction, grip strength</li> <li>- CWMS (colour, warmth, movement, sensation)</li> </ul>	If unstable o unconscious initiate Code Blue or call 9' if off site
- Status prior to the fall and possible reason for fall (e.g. delirium, sepsis, dizziness)  Possible c-spine injury: e.g. new pain, limb numbness/tingling or decreased movement, breathing impairment, unconscious - manually immobilize head and neck in position found, unless airway	(review goals of care)
compromised, until further direction given by MRP or takes over direction/care (e.g. application of collar)	
TRANSFER: Stabilize all injuries prior to transfer from floor using safe client handling	<u></u>
Stabilize all injuries prior to transfer from the floor using safe client handling (link)  Transfer methods: Independent/assist, lift, other, C-spine precautions  When in doubt, use higher level of assistance	Clinical Skills
ONGOING ASSESSMENTS:	-
Unwitnessed/head impact: VS/NVS Q15 min x 4, if stable, Q1H x 4, if stable Q4H x 24 h	
Witnessed/no head impact: VS/NVS Q1h x 2, if stable VS Q4H x 24 hrs	Increase/exter monitoring as needed.
If suspected neurovascular injury: CWMS Q15min x 1 hr, if stable, Q1H x 4, if stable Q4H x 24 hours	
If suspected neurovascular injury: CWMS Q15min x 1 hr, if stable, Q1H x 4, if stable Q4H x 24 hours  MANAGEMENT:	
MANAGEMENT:	
MANAGEMENT:  - Hold ALL anti-coagulant/anti-platelet medications, sedatives, and narcotics until reviewed with MRP	
MANAGEMENT:  - Hold ALL anti-coagulant/anti-platelet medications, sedatives, and narcotics until reviewed with MRP  - Clean and dress wounds, provide analgesic as needed  COMMUNICATION & REPORTING:  MRP: verbal notification 24 hours a day, with or without injury using SBAR format  - Review risk factors (e.g. medications, bleeding risks, changes in behaviour/cognition), goals of care  - Discuss with MRP whether additional investigations are needed (e.g. x-ray, CT scan, blood work, hold medications)	Notify MRP/caregiv
MANAGEMENT:  - Hold ALL anti-coagulant/anti-platelet medications, sedatives, and narcotics until reviewed with MRP  - Clean and dress wounds, provide analgesic as needed  COMMUNICATION & REPORTING:  MRP: verbal notification 24 hours a day, with or without injury using SBAR format  - Review risk factors (e.g. medications, bleeding risks, changes in behaviour/cognition), goals of care  - Discuss with MRP whether additional investigations are needed (e.g. x-ray, CT scan, blood work, hold medications)  Family/caregiver: notify 24 hours a day unless otherwise indicated.  - Note: between 2300 - 0600 hr - if no apparent injuries wait until am (call by end of shift) unless directed otherwise.	MRP/caregiv of any deterioration review goals
MANAGEMENT:  - Hold ALL anti-coagulant/anti-platelet medications, sedatives, and narcotics until reviewed with MRP  - Clean and dress wounds, provide analgesic as needed  COMMUNICATION & REPORTING:  MRP: verbal notification 24 hours a day, with or without injury using SBAR format  - Review risk factors (e.g. medications, bleeding risks, changes in behaviour/cognition), goals of care  - Discuss with MRP whether additional investigations are needed (e.g. x-ray, CT scan, blood work, hold medications)  Family/caregiver: notify 24 hours a day unless otherwise indicated.  - Note: between 2300 - 0600 hr - if no apparent injuries wait until am (call by end of shift) unless directed	MRP/caregiv of any deterioration

- Head-to-toe assessment

- Details of what was happening prior to the fall and possible reason(s) for the fall
- MRP contact, name, time, report and recommendations
- Caregiver contact, name, time, and response