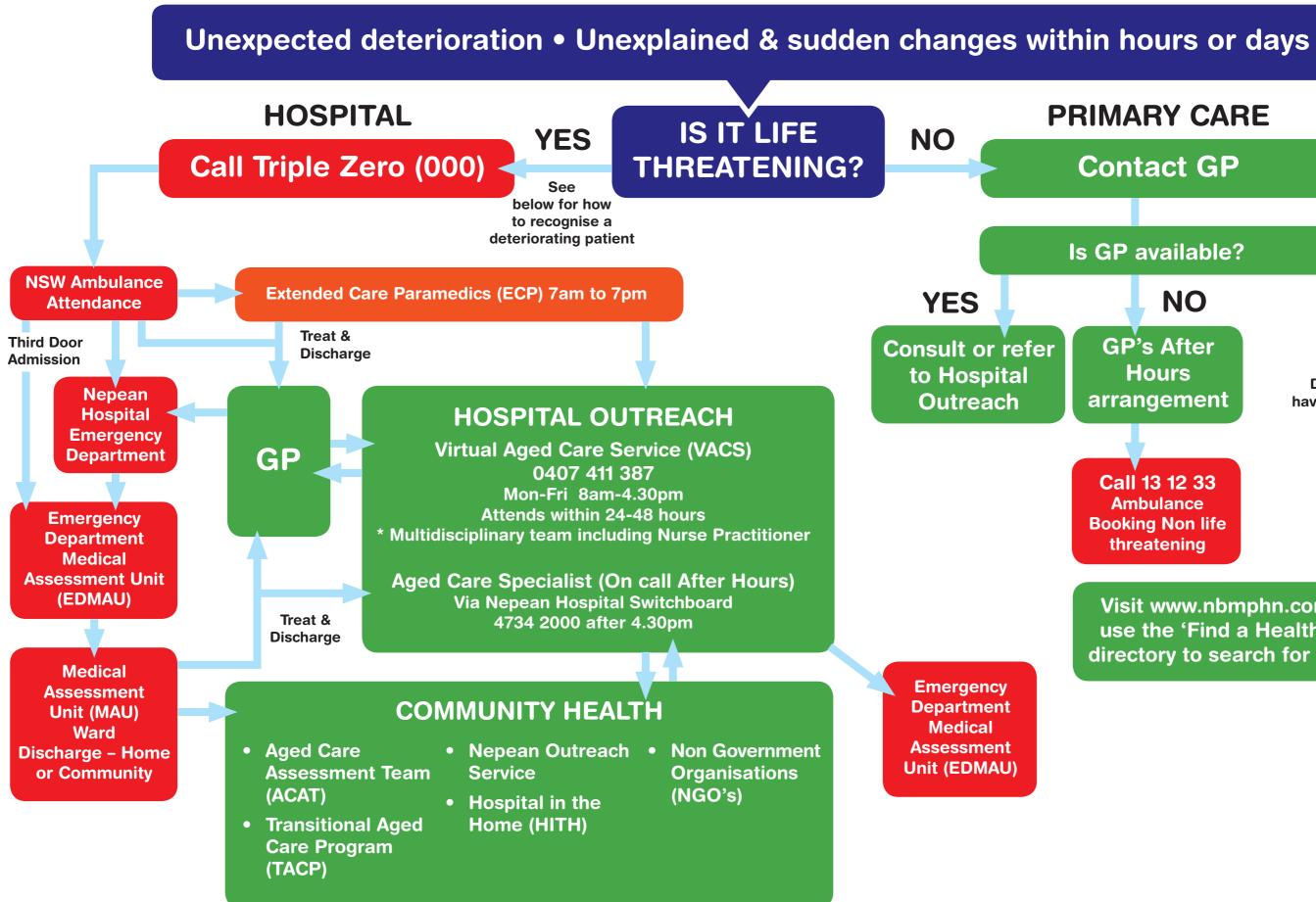
Rapid Health Decline in the Older Person – what to do?

Local Nepean Region Pathway – A local pathway to support those who care for older people with acute care needs.



PRIMARY CARE

Contact GP

Is GP available?



GP's After Hours arrangement

Call 13 12 33 Ambulance **Booking Non life** threatening

Doesn't have a GP

Visit www.nbmphn.com.au and use the 'Find a Health Service' directory to search for a local GP



Recognition of a Deteriorating Patient

LIFE THREATENING CONDITIONS include	RED (DANGER)	YELLO
Breathing difficulties	Respiratory rate	
Chest pain or chest tightness	≤5/min or ≥30/min	≤ 10
Sudden onset of weakness,	Respiratory effort Obvious distress and /or cyanosis	Unusually la
numbness or paralysis of the face, arm or leg	Level of responsiveness Responding to Pain ful stimuli or Unresponsive	Leve Respoi
Unconsciousness	Heart Rate	
Uncontrollable bleeding	≤40/min or ≥140	≤50/
Sudden collapse or unexplained fall	Systolic Blood Pressure ≤90mmHg systolic or ≥200mmHg systolic	Syst ≤100mmHg sy
Unexplained fitting	Blood Glucose Level ≤4mmol & unresponsive or ≥28mmol or HI	Blo ≤ 4 r
Fall from a great height		2 41
Severe burns		2

Rapid Health Decline in the Older Person – What to do? Local Nepean Region Pathway – A local pathway to support those who care for older people with acute care needs.

This pathway was developed as an outcome from the Older Persons Care Consortium (August 2015, Penrith). Learn more about the Older Persons Care Consortium at www.nbmphn.com.au/PenrithForum

For further information, please visit the Nepean Blue Mountains Primary Health Network at www.nbmphn.com.au or contact on telephone 4708 8100.

View an interactive version of the pathway online at www.agedcarewentworth.com.au.

Wentworth Healthcare Limited (ABN 88 155 904 975) as Nepean Blue Mountains PHN. 097 0916











DW (CAUTION)

Respiratory rate $0/\min$ or $\geq 25/\min$

Respiratory effort

labored or noisy breathing

vel of responsiveness onding to **Verbal** stimuli

Heart Rate 0/ min_or_≥120/min

stolic Blood Pressure systolic or ≥180mmHg systolic

Blood Glucose Level Immol or ≥ 14mmol

Temperature ≤35.5° or ≥38.5°

Reference: Information sourced from NSW Ambulance (2016) as part of the Older Persons Care Consortium.

