## Medical support checklist:

When a resident is unwell complete this before you call for assistance

Introduction				
Resident name:		Resident date of birth:		
Situation				
Main presenting problem:				
Background				
Check resident's advanced callocation of care (at home vers	=	al treatment prefe	erences including	
Have access to the following info	rmation:			
list of current medical cond	itions			
up to date family, GP and M	edical Treatment I	Decision Maker co	ontact details	
up to date medication chart	including allergie	S		
the resident's baseline vital	signs and function	nal status (e.g. mob	oility, transfers)	
Assessment				
Record the resident's vital signs:				
▶ temperature	respiratory ra	ite	CURRENT conscious state/GCS	
▶ blood pressure	oxygen satura	ation	<ul><li>other signs and symptoms of concern</li></ul>	
			or concern	
► heart rate	► USUAL conscio	ous state/GCS		

## Medical support checklist (continued...)

Glasgow Coma Score	NB. A new GCS < 13 is a criteria	NB. A new GCS < 13 is a criteria for a patient being time critica			
E. Eye Opening	Score				
Spontaneous	4				
To voice	3				
To pain	2				
None	1	E =			
V. Verbal Response	Score				
Orientated	5				
Confused	4				
Inappropriate words	3				
Incomprehensible sound	s 2				
None	1	V =			
M. Motor Response	Score				
Obeys command	6				
Purposeful movements (	pain) 5				
Withdraw (pain)	4				
Flexion (pain)	3				
Extension (pain)	2				
None	1	M =			
Total GCS (maximum sco	re = 15)				
(E + V + M) =					

## Recommendation

- Low to medium acuity conditions:
  - Contact nurse on-duty and refer to GP/Locum service if required
  - Residential In-Reach (RiR) call 1300 65 75 85 to be directed to your local provider (metro only), or
  - Victorian Virtual ED (VVED) register online at vved.org.au (available 24-hours, 7-days)
- High acuity conditions:
  - For immediate time-critical emergencies call Triple 000
- Palliative Care referral options:
  - Palliative Care Advice Service (PCAS) 1800 360 000 (available 7am to 10pm, 7-days)

Notes			







