## Medical support checklist:

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

Introduction					
Resident name:		Date			
		/ /			
Resident date of birth:	Time				
		: pm			
Situation					
Main presenting problem:					
Background					
Check resident's advanced care plan for medical treatment preferences including location of care (at home versus hospital)					
Have access to the following infor	mation:				
▶ ☐ list of current medical conditions					
up to date family, GP and Medical Treatment Decision Maker contact details					
up to date medication chart including allergies					
the resident's baseline vital signs and functional status (e.g. mobility, transfers)					
Assessment					
Record the resident's vital signs:					
temperature	USUAL GCS	CURRENT GCS			
blood pressure	oxygen saturation	pain score			
heart rate	respiratory rate	<ul> <li>other signs and symptoms of concern add to notes overleaf</li> </ul>			

## Medical support checklist (continued...)

Glasgow Coma Score NB. A new GCS < 13 is a criteria for a patient being time critical			r a patient being time critical
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 sounds	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 score = 1	5)	
	(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







