RaSS Pathways for RACHs quick resource guide





The Queensland Health suite of clinical pathways were developed to support Registered Nurses and General Practitioners (GPs) in evidence-based care of acute needs of aged care facility residents and to guide referral to Queensland Health Residential Aged Care Homes (RACH) acute care Support Service (RaSS) teams.

How to use the pathways



Please read the 'How to use the pathways' guide prior to using any of the clinical pathways linked in this booklet.

It is vital to note that these pathways should never replace clinical judgement and that clinicians should always remain within their scope of practice.

Disclaimer:

Any rapid deterioration in condition should be treated with suspicion: the parameters below should not replace clinical judgement and resident's baseline vital signs must be considered when assessing a resident's condition and determining actions to take. Change in residents' behaviours may also be an indication of deterioration and should prompt review of vital signs as below; successive vital sign measurements are more sensitive to change.

If you are concerned about a resident call the GP and discuss

RaSS regional details

Cairns Hospital Older Persons Integrated Health Service **Phone:** 07 4226 9075 Hours of operation:

Mon to Sun 8.00am - 4.00 pm

Townsville

Townsville Hospital Frailty Intervention (FIT) Team

Phone: (07) 4433 7533 Hours of operation: Mon to Sun 8.00am -4.00 pm

Geriatric Emergency Department Intervention

(GEDI) Phone: 07 4885 5111 Hours of operation:

Mon to Sun 7.00am - 10.00pm

RaSS pathways webpage



To view the full list of clinical pathways visit the webpage or scan the QR Code

Recognition of the deteriorating resident



Management of residents with unstable vital signs



Checklist for contacting a GP or RaSS



Anaemia



Acute respiratory



Management of COVID-19 exposure or outbreak in RACHs



Behaviours of concern



Cellulitis



Chest pain



Chronic obstruction pulmonary disease



Chronic wound assessment and



Congestive cardiac



Constipation



Dehydration and subcutaneous fluids



Deep venous thrombosis (DVT)



End of life management





Fever or suspected infection



Gastroenteritis



High blood



Hyperglycaemia



Hypoglycaemia



New or worsened confusion



Pain



Pneumonia



Shortness of breath



Tracheostomy and larvngectom emergencies



Urinary catheter insertion or change



Urinary catheter (IDC or a blocked catheter



Urinary tract infection (UTI)





