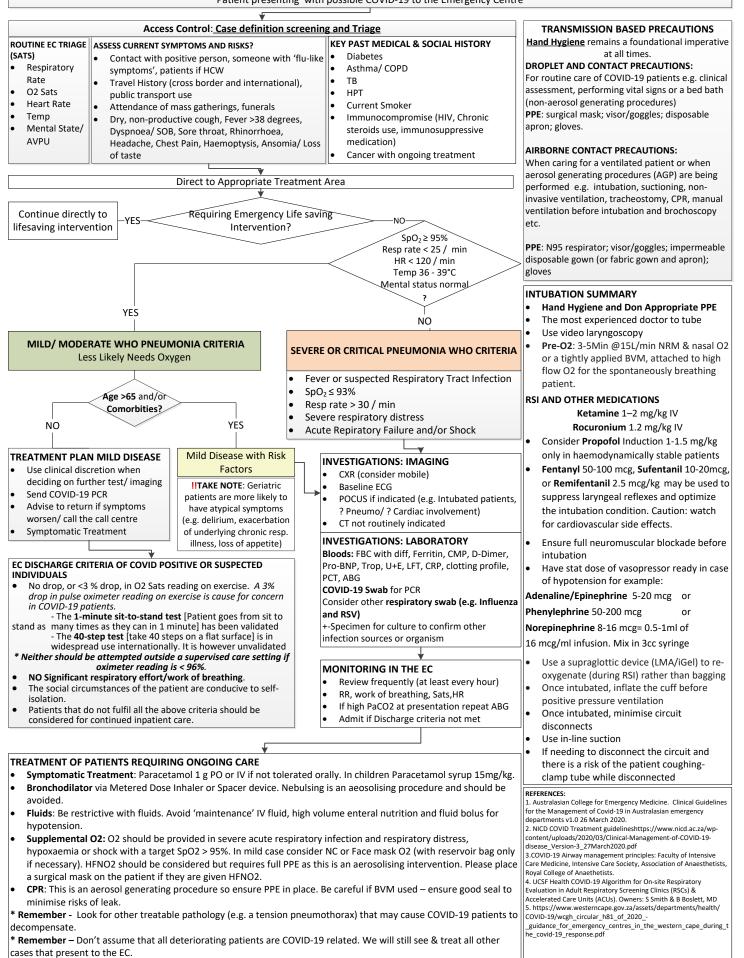
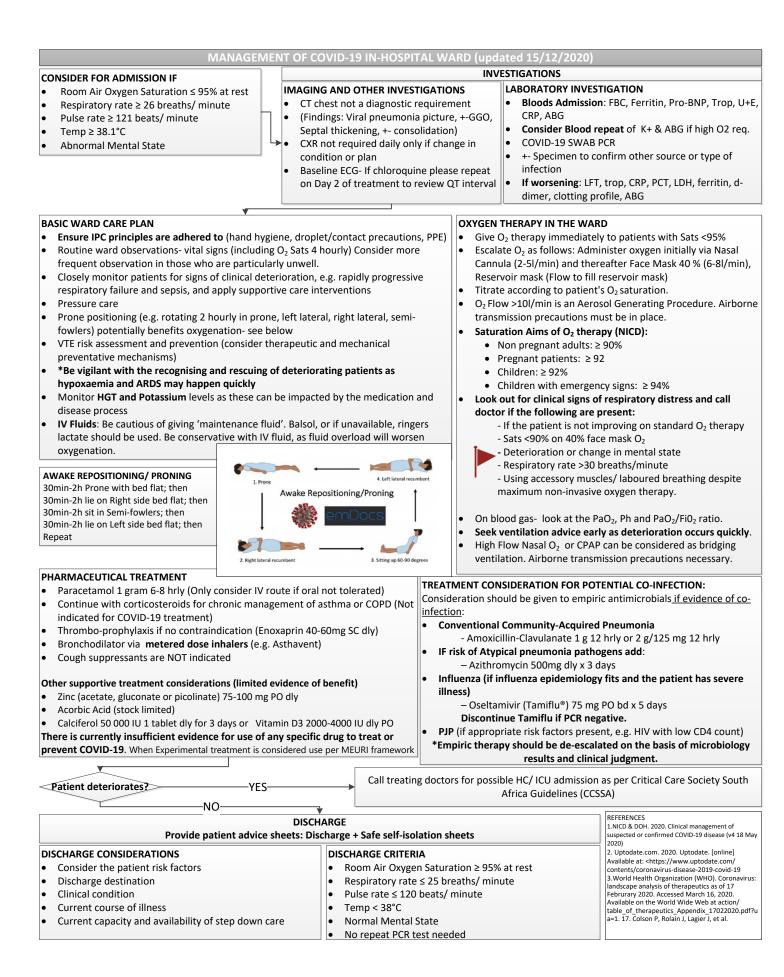
## EMERGENCY CENTRE MANAGEMENT OF COVID-19 (updated 15/12/2020 Patient presenting with possible COVID-19 to the Emergency Centre





MANAGEMENT C	OF COVID-19 IN-HOSP	PITAL ICU (updated 15/12/20)			
ICU ADMISSION CRITERIA MET (CCSSA ALGC		ENT)		OXYGENATION	
ROUTINE ICU CARE ACTIVITIES  1. Haemodynamic monitoring, assessment and intervention  * NOTE THAT COVID-19 PATIENTS DETERIORATE QUICKLY  * Watch for Photom phonormalities particularly there are result of a medication side offect or as a result of hypokalaemia				<ul> <li>Ensure adequate oxygenation and hemodynamic support during acute phase of illness is crucial.</li> <li>Oxygen therapy is likely to be the single most effective supportive measure in COVID-19 patients overall: Aim for a SpO₂ of:</li> <li>Non pregnant adults: ≥ 90%</li> <li>Pregnant patients: ≥ 92 – 95%</li> <li>Children: ≥ 90%</li> </ul>	
<ul> <li>* Watch for Rhythm abnormalities particularly those as result of a medication side effect or as a result of hypokalaemia.</li> <li>2. Aspiration prevention</li> <li>3. Reduce HAI by consistently performing the bundle elements</li> <li>4. Pressure Care</li> <li>5. VTE assessment and prevention</li> <li>6. Optimise Nutrition</li> </ul>					
<ol> <li>Blood Glucose Monitoring as some medications used in COVID-19 treatment can cause glucose abnormalities.</li> <li>Monitor Potassium levels as there is a increased risk of hypokalemia in COVID-19 patients</li> <li>Strict monitoring of Fluid Balance. In ARDS patients aim for a neutral to 500ml negative fluid balance.</li> <li>Judicious fluid therapy: ensure adequate intravascular volume as patients may be hypovolemic. Avoid fluid overload.</li> </ol>				Children with emergency signs: ≥ 94%     TRANSMISSION BASED PRECAUTIONS <u>Hand Hygiene</u> remains a foundational     imperative at all times.	
11. Daily SOFA scores		TACT PRECAUTIONS:			
INVESTIGATIONS LABORATORY  Bloods Admission: FBC with diff, Ferritin, CMP, D-Dimer, Pro-BNP, Trop, U+E, CRP, clotting profile, PCT, ABG Bloods Daily: FBC, Magnesium, U+E Blood every other day: LFT, LDH, CRP, Ferritin If deteriorating: LFT, U+E, Trop, CRP, ProBNP, PCT, LDH, Ferritin, Clotting profile COVID-19 Nasal Swab PCR +- Specimen to confirm other source or type of infection INVESTIGATIONS IMAGING AND OTHER Chest X-ray with repeat Chest X-ray only necessary if the patient deteriorates. Consider beside rather than moving patient to radiology CT chest: not a diagnostic requirement and also cannot be done bedside Point of Care USS (POCUS) if indicated CoviD-19 Nasal Swab PCR COVID-19 Nasal Sw		For routine care of COVID-19 patients e.g. clinical assessment, performing vital signs or a bed bath (non-aerosol generating procedures) PPE: surgical mask; visor/goggles; disposable apron; gloves. AIRBORNE CONTACT PRECAUTIONS: When caring for a ventilated patient or when aerosol generating procedures (AGP) are being performed e.g. intubation, surctioning non-invasive ventilation			
TREAT			suctioning, non-invasive ventilation, tracheostomy, CPR, manual ventilation		
RESPIRATORY CARE         Call for help if PAO2 <72kpa or 9.5mmHg or requiring >40% O2.         Respiratory Management of Patients unable to maintain a SpO2 >90% with reservoir bag oxygen mask (15L/min)         Self proning is encouraged         High flow nasal oxygen cannula (tape into position) under a surgical facemask         Nebuliser masks are currently not recommended         Use Non-Invasive Ventilation with caution		<ul> <li>FLUIDS</li> <li>Be conservative with fluids in patients- avoid oedema.</li> <li>Consider vasopressors early- avoid excessive fluid loading</li> <li>Consider the use of IV Balsol or if unavailable Ringers Lactate.</li> </ul>	before intubation and brochoscopy etc. PPE: N95 respirator; visor/goggles; impermeable disposable gown (or fabric gown and apron); gloves		
Consider Intubation         • Hypoxaemia with severe respiratory distress despite standard O2 therapy         • Cardiac dysfunction         • Cytokine storm/Hyperinflammatory state		<ul> <li>SEDATION CONSIDERATION:</li> <li>Remifentanyl</li> <li>Propofol (only during first 72 hours)</li> <li>Midazolam (note that this can worser delirium)</li> </ul>			
Commencing Mechanical Ventilation Degree of lung elastance will influence ventilation strategy. Low elastance (alveoli well aerated so good lung compliance ) - Will not significantly benefit from lung recruitment strategies - Vt 6-8 ml/kg IBW with PEEP (initiate at 10 cm H2O and titrate) High elastance (alveoli well aerated so good and compliance due to consolidation) - Should benefit from small tidal volumes - Vt 4-6 ml/kg IBW and lung recruitment strategies with PEEP (initiate at 10 cm H2O and titrate) Titrate FiO2 to maintain sat Of 88-90% and aim to get the FiO2 below 0.6 (60%) Permissive hypercapnia provided stable hemodynamically and pH>7.15 If Refractory Hypoxaemia or still requiring an FiO2 > 0.6 consider the following: 1) Titrate PEEP: Increase the PEEP up to 14-16 2) Review sedation and consider increasing 3) Prone patient : Maintain Peak pressure 30 or if obese 34 4) ECMO – only if in registered centre and should commence prior to signs of MODS. Consider Airway Pressure Release Ventilation (APRV) early (Only if treating team are comfortable with APRV ventilation) Limit plateau pressure to 30Cm H20 and driving pressure to 15cm H20 Time high 4 secs Pressure low 0 Time low set on the flow tracing- inspiration occurs at 40% of Peak expiratory flow Trigger lowest setting- allow spontaneous respiration If pCO2 elevated to the extent that pH drops to < 7.3 shorten time high to 3- i.e. increasing the respiratory rate		<ul> <li>NUTRITION IN CRITICAL CARE ENTERAL NUTRITION</li> <li>Enteral nutrition is preferable. Aim to commence within 12 hours of being placed on vent. This can be done through 10-12Fr NGT. Post-pyloric only if NG route fails.</li> <li>Hypocaloric enteral nutrition should be initiated, advanced slowly over 7 days of critical illness to an energy goal of 15-20 kcal/kg actual body weight per day (which should be 70-80% of caloric requirements), with a protein goal of 1.2-2.0 gm/kg Actual body weight per day.</li> <li>Withhold feeds in patients with hemodynamic instability requiring vasopressor support (high or escalating doses), multiple vasopressor agents, or rising lactate levels. It may be initiated/restarted after the patient is adequately resuscitated and/or has been on a stable vasopressor dose with sustained MAP of &gt;65 mmHg.</li> <li>A standard high protein (&gt; 20% protein) polymeric isosmotic enteral formula should be used in the early acute phase of critical illness. As the patient's status improves and vasopressor requirements abate, addition of fiber should be considered.</li> <li>REFEEDING SYNDROME</li> <li>Older patients with co-morbidities are at higher risk of re-feeding syndrome and should be commenced at 25% of caloric goal. Monitor the serum CMP as calories are increased. The first 72hours being the highest risk. TPN</li> <li>If requiring parenteral nutrition this should commence early (in only the high risk- Those with enteral feed intolerance and escalating vasopressors).</li> </ul>			
<ul> <li>Paracetamol 1 gram 6-8 hrly (Only consider IV route if oral not tolerated)</li> <li>Therapeutic anticoagulation for severely hypoxaemic patients with a hyperinflammatory state and elevated D Dimer (&gt;1) unless contra-indicated or requiring dosage adjustment for renal or hepatic dysfunction: Enoxaparin 1mg/kg SC 12 hrly.</li> <li>Bronchodilator via Metered Dose Inhaler (e.g. Asthavent) avoid nebulising as this is an aerosolising procedure!</li> <li>Dexamethasone 6mg IVI dly</li> <li>Vasopressor use: Have a low threshold to initiate rather than excessive fluid loadinG</li> <li>PPI: Consider ulcer prophylaxis if at high risk for stress ulcers</li> <li>Other supportive treatment considerations (limited evidence of benefit)</li> <li>Zinc (acetate, gluconate or picolinate) 75-100 mg PO dly</li> <li>Acorbic Acid 500 mg IV tds dly</li> <li>Calciferol 50 000 IU 1 tablet dly for 3 days or Vitamin D3 2000-4000 IU dly PO</li> <li>Discontinue Tamiflu if PCR negati</li> <li>PJP (if appropriate risk factors present, with low CD4 count)</li> <li>*Empiric therapy should be de-escalated basis of microbiology results and clim judgment.</li> <li>*Empiric therapy should be de-escalated basis of microbiology results and clim judgment.</li> </ul>			of Co-infection: Acquired vulanate 1g 12 hrly ia pathogens add: ly x 3days emiology fits and ss) 75mg PO bd x 5day PCR negative. ors present, e.g. HIV e-escalated on the ults and clinical	1. NICD & DOH. 2020. Clinical management of suspected or confirmed COVID-19 disease 2. Critical acre. org.za. 2020. CCSSA Management Summary COVID-19. 3. 2020. Allocation Of Sacree Critical Care Resources During The COVID-19 Public Health Emergency In South Africa. www.critical care.org.za. 4. 2020. Allocation Of Sacree Critical Care Resources During The COVID-19 Public Health Emergency In South Africa. www.critical care.org.za. 5. 2020. https:// critical care.org.za/wp- content/uploads/2020/07/ 2020-uju/-02-V-3.0-CCSSA- COVID-19-10-UM-Management- Summary.df 6. The Gauteng ICU group: Therapy of CoVID 19 - Version 10 (14 July 2020)	
Myocarditis and elevated troponins (fatal cases)     Lymphopaenia (common).     Elevated liver enzymes, LDH and CPK     Elevated prothrombin time (PT)     Acute kidney injury     PCT usually normal- if high consider bacteria infection	<ul> <li>PCT usu</li> <li>Finding</li> <li>X-ray ch</li> <li>Septic s</li> </ul>	Dipmer tend to correlate with severity and can a lally normal- if high consider bacteria infection s on CRR/CT Chest: Viral pneumonia picture, +-G hanges may lag improvements in symptoms hock is not common enotes severity of disease			

COVID-19 PALLATIVE CARE: Patients with severe symptoms who are not candidates for critical care admission & ventilation if they deteriorate         AIMS OF CARE:            Alight treatment decisions with patient and family values Protech heating constructions with patient detection in the details making Protech treating as required to throughout the admission Communicate care doctor / an eastheticity Prevent this document in notes. Assess timeline of Death (1) Lange (1) Careful care doctor / an eastheticity Prevent this document in notes. Communication and spiritual needs Communication and spiritual needs Communication possible Communication possible Protech theating is patient electronically to tai/(liftent to emotional/spiritual supports a protech and possible Protech theating is patient electronically to tai/(liftent to emotional/spiritual supports a protech mark and culturally sensitive information about the Protech mark and culturally sensitive information about the Protech mark and culturally sensitive information about the Protech mark and culturally sensitive information about the fromer documents (1) for an of hity PO PRN Drange and bing to all care docts Admissite fluction per each docts and and exity (l'Deck the strength at which is midd as this will affect the dose prescruled (l'Deck the strength at which	MANAGEMENT OF COVID-19 IN-HOSPITAL PALLIATIVE CARE (review 15/12/20)					
Link suffering of patients and families Align treatment decisions with patient and family values No N	COVID-19 PALLIATIVE CARE: Patients with severe symptoms who are not candidates f	or critical care admission & ventilation if they deteriorate				
Align treatment decisions with patient and family values     Protect healthcare workers and community from infection     No	AIMS OF CARE:					
Angin the adminited excessions with patient and pairing values     Protech healthcare workers and community from infection     No		ithdraw vontilatory support?				
NO           BASIC NURSING CARE PLAN         Image: Solution of the construction of COVID-19 patients           Be warned of possible sudden deterioration of COVID-19 patients         Image: Solution of COVID-19 patients           Stop all non-essential, non-beneficial procedures, e.g. vital signs monitoring & fluid         Ensure the correct team are involved in the decision making process (critical care docire) anaesthetist)           I. Nurtition and hydration         Commits and expiritual caree         Communication           Communication         Stop information and spiritual care         Communication score 30 mins to allow for the tratation of medication to corrical dynamistation score 30 mins to allow for the tratation of medication to corrical dynamistation score 30 mins to allow for the tratation of medication to corrical dynamistation score 30 mins to allow for the tratation of medication to corrical dynamistation score 30 mins to allow for the tratation of medication to corrical dynamistation score 30 mins to allow for the tratation of medication to corrical dynamistation score 30 mins to allow for the tratation of medication to corrical dynamistation score 30 mins to allow for the tratation of medication to corrical dynamistation score 30 mins to allow for the tratation of medication to corrical dynamistation score 30 mins to allow for the tratation of medication to corrical dynamistation score 30 mins to allow for the tratation of medication to corrical dynamistation score 30 mins to allow for the tratation of medication to corrical dynamistation score 30 mins to allow time for the tratation of medication to corrical dynamistation score 30 mins to allow time for the tratation of medication to corrical dynamistation score 30 mins to allow time for the tratation of medication to corric	Align treatment decisions with patient and family values					
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<ul> <li>Be warned of possible sudden deterioration of COVD-19 patients foog all non-essential, non-beneficial procedures, e.g. vital signs monitoring &amp; fluid balance monitoring.</li> <li>Fource all LP principles are advered to throughout the admission</li> <li>Nutrition and hydration</li> <li>Comfort feeding as required Eips of water</li> <li>Pressure care</li> <li>Communicate sensitively to support emotional and spiritual needs</li> <li>Connect, direct, compassionate and culturally sensitive information about the prognosis</li> <li>Follow 'important communication sulls'</li> <li>Communicate sensitively to support emotional and spiritual needs</li> <li>Connect, direct, compassionate and culturally sensitive information about the prognosis</li> <li>Follow 'important communication sulls'</li> <li>Stop inon-essential, non-beneficial medication</li> <li>Fever</li> <li>Paracetamol 1 gram 6 hrly PO PRN</li> <li>Supprince Subplant Patient electronic subsets wave or off.</li> <li>Feure mark: 40 - 60% Corgen</li> <li>Paracetamol 1 gram 6 hrly PO PRN</li> <li>Supprince Subpart Patient (electronic subsets).</li> <li>Policow 'important communication subils'</li> <li>Communicates requires the same precautions used when intubating.</li> <li>Policow 'important communication subils'</li> <li>Communication persective.</li> <li>Morphine Subplante IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or Morphine Subplante IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or Morphine Subplante IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or Morphine Subplante IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or Morphine Subplante IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or Morphine Subplante IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or Morphine Subplante IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or Morphine Subplante IV 1-2 mg stat; then 15 mg in 50 ml syring</li></ul>	NO					
Stop all non-essential, non-beneficial procedures, e.g. vital signs monitoring & fluid balance monitoring.       Image: monitoring as required to throughout the admission 1. Nutrition and hydration         1. Nutrition and hydration       Document the decision in the clinical record.         2. Hygiene and comfort       Exercise and thy duration         2. Hygiene and comfort       Exercise and the exercise and any spiritual needs         3. Communicates ensistively to support emotional and spiritual needs       Ensure neuromucular blockers have worn off         Communication       Ensure neuromucular blockers have worn off         Communication       Ensure neuromucular blockers have worn off.         Communication       Ensure neuromucular blockers have worn off.         Foreward Hud possible       Communication sclubs/         Stop all non-essential, non-beneficial medication       Ensure Neuromucular blockers have worn off.         Forger       Forsure Neuromucular blockers have worn off.         Forger in Striker       Forsure Neuromucular blockers have worn off.         Forger in Striker medication to control dypones and ankiley.         Administer medication to control dypones and ankiley.         Document in the decision	BASIC NURSING CARE PLAN	WITHDRAWAL OF VENTILATORY (+- INOTROPIC) SUPPORT				
<ul> <li>balance monitoring. Four all IPC principles are adhered to throughout the admission         <ol> <li>Nutrition and hydration             <li>Common tending as required Eips of water             <li>Prevent fluid overload             <li>Administration             <li>Common tending as required Eips of water             </li> <li>Prevent fluid overload             <li>Mouth care             </li> <li>Common tending as required Eips of water             </li> <li>Mouth care             </li> <li>Common tending as required Eips of water             <ul> <li>Administrat ensistively to support emotional and spiritual needs</li> <li>Communication of medication to control dynonea and anxiety.</li> <li>Communication of medication to control dynonea and anxiety.</li> <li>Decrease pressure support, FEEP, Fi0y every 5 mins until 0cmH, 0 and 23% 0, (Room ari).</li> <li>Only Extubate affer edath.</li> <li>Administer medication por os, IV or subcutaneously.</li> <li>Stop inortope influid correly of a benchical and intervention- not vital sign related.</li> <li>Stop inortope influid correly dynone and anxiety.</li> <li>Paracetamol 1 gram 6 hrly PO PRN</li> <li>Paracetamol 1 gram 6 hrly PO D 2.5 – 5 mg a hrly</li></ul></li></li></li></li></li></li></ol></li></ul>		Ensure the correct team are involved in the decision making				
<ul> <li>Four all PC principles are adhered to throughout the admission</li> <li>Nutrition and hydration</li> <li>Comfort feeding as required Eips of water</li> <li>Prevent fluid overload</li> <li>Hopping and comfort</li> <li>Hopping and comfort</li> <li>Hopping and comfort</li> <li>Hopping and comfort</li> <li>Hopping and appirtual are</li> <li>Communicates sensitively to support emotional and spiritual needs</li> <li>Communicates sensitively to support emotional and spiritual needs</li> <li>Communicates sensitively to support emotional and spiritual needs</li> <li>Communicates sensitively to support emotional spiritual needs</li> <li>Communication</li> <li>Honest, direct, compassionate and culturally sensitive information about the spregnosis</li> <li>Follow important communication skills'</li> <li>Symptom MANGEMENT</li> <li>Administer medication per os, IV or subcuraneously.</li> <li>Sop all non-essential, non-beneficial medication</li> <li>Foure Neuromuscular blockers have worn off.</li> <li>Foure Neuromuscular blockers have worn off.</li> <li>Foure Neuromuscular blockers have worn off.</li> <li>Comparison and appirtual sensitive information about the prognosis</li> <li>Northing Farabiasenses occurs</li> <li>Z DELAYED TIMELINE</li> <li>Paracetanol 1, non-beneficial medication</li> <li>Foure Neuromuscular blockers have worn off.</li> <li>F</li></ul>						
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<ul> <li>Prevent fluid overload</li> <li>Lypigen and comfort</li> <li>Mouth care</li> <li>Catheter care</li> <li>Catheter care</li> <li>Communicate sensitively to support emotional and spiritual needs</li> <li>Communicate sensitively to support emotional and spiritual support as specified and possible</li> <li>Communication</li> <li>Honest, direct, compassionate and culturally sensitive information about the propriosis</li> <li>Follow "important communication skills"</li> <li>Communication</li> <li>Follow "important communication skills"</li> <li>Symptom MANACEMENT</li> <li>Administer medication per os, IV or subcutaneously.</li> <li>Stop all non-essential, non-beneficial medication</li> <li>Feer</li> <li>Nasal canula: 1 – 4 l/min (patient must wear surgical mask)</li> <li>Face mask: 40 – 60% Cowgen</li> <li>Morphine (Opioids assis with respiratory distress):</li> <li>Morphine Subplate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or</li> <li>Morphine Subplate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or</li> <li>Morphine Subplate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or</li> <li>Assist with breaking scheding medical program</li> <li>Norte that the cliedry may require lower doess.</li> <li>Assist with breaking scheding medical program or or</li> <li>Assist with breaking scheding werd doess.</li> <li>Assist with soluble are 1-2, sing 4 hrly</li> <li>Norte that the cliedry may require lower doess.</li> <li>Assist with soluble are 1-2, sing 8 hrly pro</li> <li>Adprazolam 0.5.1 mg 8 hrly pro</li> <li></li></ul>	•	Assess timeline of Death (1) RAPID (2) DELATED				
<ul> <li>2. Hygine and comfort</li> <li>Mouth care</li> <li>Mouth care</li> <li>Mouth care</li> <li>Pressure care</li> <li>Communicate sensitively to support emotional and spiritual needs</li> <li>Communicate sensitively to support emotional and spiritual support as specified and possible</li> <li>Communication</li> <li>Honest, direct, compassionate and culturally sensitive information about the prognois</li> <li>Protection of medication to control dyponee and ankely.</li> <li>Communication of medication to control dyponee and ankely.</li> <li>Communication</li> <li>Honest, direct, compassionate and culturally sensitive information about the prognois nommunication skills'</li> <li>Protection of medication to control dyponee and ankely.</li> <li>Contraction of spacer Device.</li> <li>Morphine Supper PO 2.5 - 5 mg 4 hrly.</li> <li>Inter of spacer Device.</li> <li>Morphine Supper PO 2.5 - 5 mg 4 hrly.</li> <li>Intersenting techniques: relax shoulders, hand on stomach and focus on supporting the outbreath.</li> <li>Assitive this beathing techniques: relax shoulders, hand on stomach and focus on supporting the outbreath.</li> <li>Assitive this the elderly may require lower doses.</li> <li>Appraciat</li></ul>		1. RAPID TIMFLINE				
<ul> <li>Mouth care</li> <li>Pressure care</li> <li>Combined and spiritual care</li> <li>Communicate sensitively to support emotional and spiritual needs</li> <li>Communicate sensitively to support emotional and spiritual needs</li> <li>Connect the patient electronically to talk/listen to emotional/spiritual support as specified and possible</li> <li>Communication</li> <li>Honest, direct, compassionate and culturally sensitive information about the prognosis</li> <li>Follow "important communication skills'</li> <li>SymPTOM MANAGEMENT</li> <li>Administer medication per os, IV or subcutaneously.</li> <li>Stop all non-sensential, non-beneficial medication</li> <li>Ferer</li> <li>Paracetamol 1 gram 6 hrly PO PRN</li> <li>Dyspnee</li> <li>Nasal cannula: 1 – 4 I/min (patient must: wear surgical mask)</li> <li>Face mask: 40 – 60X Corgen</li> <li>Morphine (bpiolid sasist with respiratory distress):</li> <li>Morphine Sulphate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or</li> <li>Morphine Subpatate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or</li> <li>Assist with respiratory distress):</li> <li>Morphine Subpatate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or</li> <li>Assist with respiratory distress):</li> <li>Morphine Subpatate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or</li> <li>Assist with breathing sechnoles, shand on stomach and focus on supporting the outbreach.</li> <li>Anxiet wear sublingual 2 hrly until patient settled then 8-12 hrly (max 6 mg /24 hours; 'Year Sum inderstand that this will be very hard. We will be here to help.'</li> <li>Exploring: 'Tell me more; I would like to hear what you are thinking.'</li> <li>Naree ensuiting more wee can do for you, 'Commit ensures.'</li> <li>Respecting: 'You have been reality patient under difficult circumstances.'</li> <li>Morephine Subility parterscinded with morphine</li> <li>Pastiew</li></ul>						
<ul> <li>Catheter care</li> <li>Stop induces</li> <li>Communicate sensitively to support emotional and spiritual needs</li> <li>Communicate sensitively to support emotional and spiritual needs</li> <li>Communication</li> <li>Honest, direct, compassionate and culturally sensitive information about the prognosis</li> <li>Follow "important communication skills'</li> <li>SymPTOM MANAGEMENT</li> <li>Mainister medication per op, V or subcutaneously.</li> <li>Stop inon-essential, non-beneficial medication</li> <li>Paracetamol 1 gram 6 hrly PO PRN</li> <li>Dyapnoea</li> <li>Insale canula: 1 – 41/min (patient must wear surgical mask)</li> <li>Face mask: 40 – 60% Oxegen</li> <li>Insaler of Spacer Device.</li> <li>Morphine Subparter IV-2 mg stubility distress):</li> <li>Morphine Subparter IV-1 - 2mg stubility at the 15 mg in 50 ml syringe over 24 hours or</li> <li>Morphine Subparter IV-1 - 2mg stubility at the 15 mg in 50 ml syringe over 24 hours or</li> <li>Stop intoropes</li> <li>Stare the iderly may require lower does.</li> <li>* Arti-mettics should be prescribed with morphine</li> <li>Paracapiam 0.5-1 mg 8 hrly pro</li> <li>Caracular 2.2 mg Subilingual 2 hrly until patient settled then 8-12 hrly (max 6 mg /24</li> <li>Lorazepam 1-2 mg subilingual 2 hrly until patient settled then 8-12 hrly (max 6 mg /24</li> <li>Lorazepam 1-2 mg subilingual 2 hrly until patient settled then 8-12 hrly (max 6 mg /24</li> <li>Lorazepam 1-2 mg subilingual 2 hrly until patient settled then 8-12 hrly (max 6 mg /24</li> <li>Lorazepam 1-2 mg subilingual 2 hrly until patient settled then 8-12 hrly (max 6 mg /24</li> <li>Lorazepam 1-2 mg subilingual 2 hrly until patient settled then 8-12 hrly (max 6 mg /24</li> <li>Lorazepam 1-2 mg subilingual 2 hrly until patient settled then 8-12 hrly (max 6 mg /24</li> <li>Lorazepam 1-2 mg subilingual 2 hrly until patient settled then 8-12 hrly (max 6 mg /24</li> <li>Lorazepam 1-2 mg su</li></ul>	Mouth care	-				
<ul> <li>3. Emotional and spiritual reg</li> <li>Granually scale down vent over 30 mins to allow for the titration of medication to control dypnoea and anxiety.</li> <li>Granually scale down vent over 30 mins to allow for the titration of medication to control dypnoea and anxiety.</li> <li>Granually scale down vent over 30 mins to allow for the titration of medication to control dypnoea and anxiety.</li> <li>Follow 'important communication skills'</li> <li>SYMPTOM MANAGEMENT</li> <li>Administer medication per one, IV or subcutaneously.</li> <li>Stop all non-essential, non-beneficial medication</li> <li>Paracetamol 1 gram 6 hrly PO PRN</li> <li>Postrate Auton 1 (bracther strength at which it is mixed as this will affect the dose prescribed with morphine for the tratistion of medication to control dyspnoea and anxie of the tratace of the dose prescribed with morphine for the tratace of the prevent dose.</li> <li>Anxiety</li> <li>Postrate at the elderly may require lower does.</li> <li>Anxiety in the elderly may require lower does.</li> <li>Anxiety in the orbating techniques: relax shoulders, hand on stomach and focus on supporting the outbreath.&lt;</li></ul>	Pressure care					
<ul> <li>Communicate sensitively to support emotional and spiritual needs.</li> <li>Connect the patient electronically to talk/listen to emotional/spiritual support as specified and possible.</li> <li>Communication</li> <li>Communication</li> <li>Communication</li> <li>Communication soluturally sensitive information about the prognosis.</li> <li>Follow "important communication skills"</li> <li>Communication per os, IV or subcutaneously.</li> <li>Stop alon ensemital, non-beneficial medication</li> <li>Efferer</li> <li>Paracetamol 1 gram 6 hrly PO PRN</li> <li>Dyspnoes</li> <li>MIDE</li> <li>Insale canula: 1 – 4 I/min (patient must wear surgical mask)</li> <li>Face mask: 40 – 60% Oxygen</li> <li>If Bronchodilator equire (e.g. Asthavent) administer through a Metered Dose inhale or Spacer Device.</li> <li>MODENATE AND SEVERE</li> <li>Morphine Subputate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or supporting the outbreath.</li> <li>Acknowledge emotion. NURSE acromy with wear surgical assh with breathing techniques - relax shoulders, hand on stomach and focus or supporting the outbreath.</li> <li>Acknowledge emotion. NURSE acromy with was said</li> <li>Acknowledge emotion. NURSE acromy with was said Acknowledge emotion. NURSE acromy with as soling medical jargon or supporting: The line more; I would like to hear what you are thinking.'</li> <li>Name emotion: NURSE acromy mice and basching what was said Acknowledge emotion. NURSE acromy with was said Acknowledge emotion. NURSE acromy with you are concerned.'</li> <li>Supporting: The me</li></ul>						
<ul> <li>Connect the patient electronically to talk/listen to emotional/spiritual support as specified and possible</li> <li>Communication</li> <li>Honest, direct, compassionate and culturally sensitive information about the prognosis</li> <li>Follow 'important communication skills'</li> <li>Only Extubate after death.</li> <li>Administer medication per os, IV or subcutaneously.</li> <li>Stop all non-essential, non-beneficial medication</li> <li>Lever</li> <li>Paracetamol 1 gram 6 hrly PO PRN</li> <li>Deprese pressure support, PEEP, FiQ, every 5 mins until 0cmHig and 21% Qi (Room air)</li> <li>Only Extubate after death.</li> <li>Administer medication 1.1 – 4 l/min (patient must wear surgical mask)</li> <li>Face mask: 40 – 60% Oxgen</li> <li>If Broncholiditor required (e.g. Asthavent) administer through a Metered Dose Inhaler or Spacer Device.</li> <li>Morphine (Opioids assist with respiratory distress): Morphine Supphate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or Morphine Subplate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or Morphine Subplate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or Morphine Subplate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or Morphine Subplate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or Morphine Subplate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or Morphine Subplate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or Morphine sublingual 2 hrly until patient settled then 8-12 hrly (max 6 mg/24</li> <li>Name emotion: "You seem to be upset/Worried?"</li> <li>Unacetanding: Given what is going on, I can understand th you are concremed.</li> <li>Supporting: 'understand that this will be very hard. We will be halt or etal mass</li> <li>Haloperidol 2-5 mg SC; a d 5 mg over 24 hours CSCi or Hildarone Stressential frame</li> <li>Midazolam 5 m g SC1 hrly until symptoms resolved</li> <li>Haloperidol 2-5 mg SC; a</li></ul>						
<ul> <li>Specified and possible</li> <li>Communication</li> <li< td=""><td></td><td colspan="2"></td></li<></ul>						
<ul> <li>4. Communication</li> <li>Honest, direct, compassionate and culturally sensitive information about the prognosis</li> <li>Follow 'important communication skills'</li> <li>Follow 'important communication skills'</li> <li>Follow 'important communication skills'</li> <li>SYMPTOM MANAGEMENT</li> <li>Administer medication per os, IV or subcutaneously.</li> <li>Stop all non-essential, non-beneficial medication</li> <li>Freer</li> <li>Paracetamol 1 gram 6 hrly PO PRN</li> <li>Administer medication required (e.g. Asthavent) administer through a Metered Dose Inhaler or Spacer Device.</li> <li>MODERATE AND SEVERE</li> <li>Morphine Syrup PO 2.5 – 5 mg 4 hrly</li> <li>Note that the elderly may require lower doses.</li> <li>* Anti-emetics should be prescribed with morphine</li> <li>Positioning: Unright position. Proen unrising can also be considered</li> <li>Positioning: Unright position. Proen unrising can also be considered</li> <li>Positioning: Unright position. Proen unrising can also be considered</li> <li>Anxiety</li> <li>Lorazepam 1-2 mg sublingual 2 hrly until patient settled then 8-12 hrly (max 6 mg Z4 hours)</li> <li>Name emotion: "You seem to be upset/Worried?"</li> <li>Unargezam 1-2 mg sublingual 2 hrly until patient settled then 8-12 hrly (max 6 mg Z4 hours)</li> <li>Lorazepam 1-2 mg sublingual 2 hrly until patient settled then 8-12 hrly (max 6 mg Z4 hours)</li> <li>Larazepam 1-2 mg sublingual 2 hrly until patient settled then 8-12 hrly (max 6 mg Z4 hours)</li> <li>Larazepam 1-2 mg sublingual 2 hrly until patient settled then 8-12 hrly (max 6 mg Z4 hours)</li> <li>Larazepam 1-2 mg sublingual 2 hrly until patient settled then 8-12 hrly (max 6 mg Z4 hours)</li> <li>Larazepam 1-2 mg sublingual 2 hrly until patient settled then 8-12 hrly (max 6 mg Z4 hours)</li> <li>Supporting: 'Larder Star Stop more we can do for you.'Commit excellent symptom management, compasionate</li> </ul>						
<ul> <li>Honest, direct, compassionate and culturally sensitive information about the prognosis</li> <li>Follow 'important communication skills'</li> <li>SYMPTOM MANAGEMENT Administer medication per os, IV or subcutaneously. Stop all non-essential, non-beneficial medication</li> <li>Fever</li> <li>Paracetamol 1 gram 6 hrly PO PRN</li> <li>Zbyspnea</li> <li>MILD</li> <li>Nasal cannula: 1 – 4 I/min (patient must wear surgical mask)</li> <li>Face mask: 40 – 60% Oxygen</li> <li>If Bronchodilator required (e.g. Asthavent) administer through a Metered Dose Inhaler or Spacer Device.</li> <li>MOPERATE AND SEVERE</li> <li>Morphine Sulphate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or</li> <li>Morphine Subphate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or</li> <li>Morphine Subphate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or</li> <li>Morphine Subphate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or</li> <li>Morphine Subultaneous 1.5-2.5 mg 4 hrly</li> <li>* Note that the elderly may require lower doses.</li> <li>* Anti-emetics should be prescribed with morphine</li> <li>Positioning: Upright position. Prone nursing can also be considered</li> <li>Astatient elderly may require lower doses.</li> <li>* Anti-emetics should be prescribed with morphine</li> <li>Positioning: Upright position. Prone nursing can also be considered</li> <li>Astatient elderly may require lower doses.</li> <li>* Anti-emetics should be prescribed with worphine</li> <li>Positioning: Upright position. Prone nursing can also be considered</li> <li>Anti-emetics should be prescribed with worphine</li> <li>Positioning: Upright position. Prone nursing can also be considered</li> <li>Anti-emetics should be prescribed with worphine</li> <li>Haloperido 2-5 mg SC 1 di 5 mg over 24 hours SCL</li> <li>Mare emotion: 'You seem to be upset/worried?'</li> <li>Unaerstanding: ''Del me mo</li></ul>						
<ul> <li>Prognosis</li> <li>Follow 'important communication skills'</li> <li>Follow 'important communication skills'</li> <li>SYMPTOM MANAGEMENT</li> <li>Administer medication per os, IV or subcutaneously.</li> <li>Stop all non-essential, non-beneficial medication</li> <li>Fever</li> <li>Paracetamol 1 gram 6 hrly PO PRN</li> <li>Z byspnoea</li> <li>WiLD</li> <li>Nasal canula: 1 – 4 l/min (patient must wear surgical mask)</li> <li>Face mask: 40 – 60% Oxygen</li> <li>If Bronchodilator required (e.g. Asthavent) administer through a Metered Dose Inhaler or Spacer Device.</li> <li>MODERATE AND SEVERE</li> <li>MORDERATE AND SEVERE</li> <li>Morphine Sulphate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or Morphine Subplate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or Morphine Subcutaneous 1.5-2.5 mg 4 hrly</li> <li>Norphine Subplate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or Morphine Subcutaneous 1.5-2.5 mg 4 hrly</li> <li>Norphine Subcutaneous 1.5-2.5 mg 4 hrly</li> <li>Note that the elderly may require lower doses.</li> <li>* Anti-emetics should be prescribed with morphine</li> <li>Positioning: Upright position. Prone nursing can also be considered</li> <li>Astriety</li> <li>Lorazepam 1-2 mg sublingual 2 hrly until patient settled then 8-12 hrly (max 6 mg /24 hours)</li> <li>Alaporatiol 2-5 mg 5.1 hrly until symptoms resolved</li> <li>Alaporatiol 2-5 mg 5.2 hrly prime</li> <li>Lorazepam 1-2 mg sublingual 2 hrly until patient settled then 8-12 hrly (max 6 mg /24 hours)</li> <li>Aparazolam 0.5-1 mg 8 hrly prn</li> <li>Lorazepam 1-2 mg sublingual 2 hrly until patient settled then 8-12 hrly (max 6 mg /24 hours)</li> <li>Supporting: 'I understand that this will be very hard. We will be ret to help.'</li> <li>Exploring: 'Terl im emore; I would like to hear what you are thinking.'</li> <li>Never say: 'There is nothing more we cand for you.' Commit excellent symptom management, compassionate</li> </ul>	Honest, direct, compassionate and culturally sensitive information about the					
<ul> <li>SYMPTOM MANAGEMENT Administer medication per os, IV or subcutaneously. Stop all non-essential, non-beneficial medication 1.Fever Paracetamol 1 gram 6 hrly PO PRN 2.Dyspnea MILD Nasal cannula: 1 – 4 l/min (patient must wear surgical mask) Face mask: 40 – 60% Oxygen If Bronchodilator required (e.g. Asthavent) administer through a Metered Dose Inhaler or Spacer Device. MODERATE AND SEVERE MODERATE AND SEVERE MOrphine Supphate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or Morphine Subcutaneous 1.5-2.5 mg 4 hrly (1 Check the strength at which it is mixed as this will affect the dose prescribed) or Morphine Subcutaneous 1.5-2.5 mg 4 hrly Note that the elderly may require lower doses. * Anti-emetics should be prescribed with morphine Positioning: Upright position. Prone nursing can also be considered Assist with breathing techniques- relax shoulders, hand on stomach and focus on supporting the outbreath. 3. Anxiety Lorazepam 1-2 mg sublingual 2 hrly until patient settled then 8-12 hrly (max 6 mg /24 hours) A alprazolam 0.5-1 mg 8 hrly prn or Alprazolam 0.5-1 mg 8 hrly prn Anarotam 5 mg SC 1 hrly until symptoms resolved ARestlessness </li> </ul>						
SYMPTOM MANAGEMENT         Administer medication per os, IV or subcutaneously.         Stop all non-essential, non-beneficial medication         1.Fever         Paracetamol 1 gram 6 hrly PO PRN         2. Dyspnoea         MILD         Nasal cannula: 1 – 4 I/min (patient must wear surgical mask)         Face mask: 40 – 60% Oxygen         If Bronchodilator required (e.g. Asthavent) administer through a Metered Dose Inhaler or Spacer Device.         MODERATE AND SEVERE         Morphine (Dipioids assist with respiratory distress): Morphine Syup PO 2.5 – 5 mg 4 hrly (! Check the strength at which it is mixed as this will affect the dose prescribed)         or         Morphine Sulphate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or         or         Morphine Subcutaneous 1.5-2.5 mg 4 hrly (! Check that the elderly may require lower doses. * Anti-emetics should be prescribed with morphine         Positioning: Upright position. Prone nursing can also be considered         Positioning: Upright position. Prone nursing can also be considered         Nanxiety         I chargenam 1-2 mg sublingual 2 hrly until patient settled then 8-12 hrly (max 6 mg /24 hours)         Alprazolam 0.5-1 mg 8 hrly prn       or         Haloperidiol 2-5 mg SC; add 5 mg over 24 hours CSCl or       or         Haloperidiol 2-5 mg SC; add 5 mg over 24 hours CSCl or       meersting: 'funderstand that this will be ver	Follow 'important communication skills'					
Administer medication per os, IV or subcutaneously.       Ensure functional column solutions in a law of monomediation of the structure of the titration of medication to control dyspneea and anxie for the titration of medication to control dyspneea and anxie symptom based monitoring and intervention - not vital sign related.         2. Dyspneea       Stop and non-essential non-beneficial medication         2. Dyspneea       Stop and intervention - not vital sign related.         3. Dyspneea       Stop and intervention - not vital sign related.         9. Paracetamol 1 gram 6 hrly PO PRN       Stop inotrope infusions         9. Face mask: 40 – 60% Oxygen       Stop inotrope infusions         9. MODERATE AND SEVERE       Stop inotrope infusions         9. Morphine Stup PO 2.5 – 5 mg 4 hrly       Treat with Morphine (breathlessness) or an IV benzodiazepin infusions         9. Morphine Suphate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or Morphine Subcutaneous 1.5-2.5 mg 4 hrly       INPORTANT COMMUNICATION SKILLS         9. Assist with breathing techniques- relax shoulders, hand on stomach and focus on supporting the outbreath.       Start by checking the patient/family's understanding of the situation. Use these dues to take the conversations forward         9. Assist with breathing techniques- relax shoulders, hand on stomach and focus on supporting the outbreath.       Name emotion: 'You seem to be upset/Worried?'         9. Alprazolam 0.5-1 mg 8 hrly prn       or         9. Haloperidol 2-5 mg SC; add 5 mg over 24 hours CSCl       or </td <td></td> <td colspan="2"></td>						
<ul> <li>Stop all non-essential, non-beneficial medication</li> <li>Stop all non-essential, non-beneficial medication</li> <li>If ever</li> <li>Paracetamol 1 gram 6 hrly PO PRN</li> <li>Dyspnoea</li> <li>MILD</li> <li>Nasal cannula: 1 – 4 I/min (patient must wear surgical mask)</li> <li>Face mask: 40 – 60% Oxygen</li> <li>If Bronchodilator required (e.g. Asthavent) administer through a Metered Dose Inhaler or Spacer Device.</li> <li>MODERATE AND SEVERE</li> <li>Morphine (Dpioids assist with respiratory distress): Morphine (Dpioids assist with respiratory distress): Morphine Syup PO 2.5 – 5 mg 4 hrly (I Check the strength at which it is mixed as this will affect the dose prescribed) or Morphine Subphate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or Morphine Subultaneous 1.5-2.5 mg 4 hrly</li> <li>Note that the elderly may require lower doses.</li> <li>* Anti-emetics should be prescribed with morphine</li> <li>Positioning: Upright position. Prone nursing can also be considered</li> <li>Assist with breathing techniques - relax shoulders, hand on stomach and focus on supporting the outbreath.</li> <li>Anxiety</li> <li>Lorazepam 1-2 mg sublingual 2 hrly until patient settled then 8-12 hrly (max 6 mg /24 hours)</li> <li>Anxiety</li> <li>Lorazepam 1-2 mg Shiry prn</li> <li>Haloperidol 2-5 mg SC; add 5 mg over 24 hours CSCI or Hidazolam 5 mg SC 1 hrly until symptoms resolved</li> <li><b>Restlesmess</b></li> <li>Stop non-essential drugs</li> </ul>						
<ul> <li>1.Fever</li> <li>Paracetamol 1 gram 6 hrly PO PRN</li> <li>2. Dyspnoea</li> <li>MILD</li> <li>Nasal cannula: 1 – 4 I/min (patient must wear surgical mask)</li> <li>Face mask: 40 – 60% Oxygen</li> <li>If Bronchodilator required (e.g. Asthavent) administer through a Metered Dose Inhaler or Spacer Device.</li> <li>MODERATE AND SEVERE</li> <li>MOOERATE AND SEVERE</li> <li>Morphine (Opioids assist with respiratory distress): <ul> <li>Morphine Supua to I's mixed as this will affect the dose prescribed or Morphine Supua to I's mixed as this will affect the dose prescribed or Morphine Subulate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or Morphine Subulate IV 1-2 mg stat; then 15 mg in 50 ml syringe over 24 hours or Nother that the elderly may require lower doses.</li> <li>* Anti-emetics should be prescribed with morphine</li> <li>Positioning: Upright position. Prone nursing can also be considered</li> <li>Assist with breathing techniques- relax shoulders, hand on stomach and focus on supporting the outbreath.</li> <li>Anviety</li> <li>Lorazepam 1-2 mg sublingual 2 hrly until patient settled then 8-12 hrly (max 6 mg /24 hours)</li> <li>Alprazolam 0.5-1 mg 8 hrly prn</li> <li>Haloperidol 2-5 mg SC; add 5 mg over 24 hours CSCI or</li> <li>Midazolam 5 mg SC 1 hrly until symptoms resolved</li> <li>Arestlesmess</li> <li>Stop non-essential drugs</li> </ul></li></ul>						
<ul> <li>Paracetamol 1 gram 6 hrly PO PRN</li> <li><b>2. Dyspnoea</b> MILD</li> <li>Nasal canula: 1 – 4 I/min (patient must wear surgical mask)</li> <li>Face mask: 40 – 60% Oxygen</li> <li>if Bronchodilator required (e.g. Asthavent) administer through a Metered Dose Inhaler or Space Device.</li> <li>MODERATE AND SEVERE</li> <li>MOPTIME Surgen 20.2.5 – 5 mg 4 hrly (I Check the strength at which it is mixed as this will affect the dose prescribed) or Morphine Subcutaneous 1.5-2.5 mg 4 hrly (I Check the strength at which it is mixed as this will affect the dose prescribed) or Morphine Subcutaneous 1.5-2.5 mg 4 hrly</li> <li>Note that the elderly may require lower doses.</li> <li>Anti-emetics should be prescribed with morphine</li> <li>Positioning: Upright peotition. Prone nursing can also be considered</li> <li>Assist with breathing techniques- relax shoulders, hand on stomach and focus on supporting the outbreath.</li> <li>Anviety</li> <li>Lorazepam 1-2 mg sublingual 2 hrly until patient settled then 8-12 hrly (max 6 mg /24 hours)</li> <li>Alapaeridol 2-5 mg SC; add 5 mg over 24 hours CSCI or</li> <li>Haloperidol 2-5 mg SC; add 5 mg over 24 hours CSCI or</li> <li>Haloperidol 2-5 mg SC; add 5 mg over 24 hours CSCI or</li> <li>Haloperidol 2-5 mg SC; add 5 mg over 24 hours CSCI or</li> <li>Haloperidol 2-5 mg SC; add 5 mg over 24 hours CSCI or</li> <li>Haloperidol 2-5 mg SC; add 5 mg over 24 hours CSCI or</li> <li>Haloperidol 2-5 mg SC; add 5 mg over 24 hours CSCI or</li> <li>Haloperidol 2-5 mg SC; add 5 mg over 24 hours CSCI or</li> <li>Haloperidol 2-5 mg SC; add 5 mg over 24 hours CSCI or</li> <li>Haloperidol 2-5 mg SC; add 5 mg over 24 hours CSCI or</li> <li>Haloperidol 2-5 mg SC; add 5 mg over 24 hours CSCI or</li> <li>Haloperidol 2-5 mg SC; add 5 mg over 24 hours CSCI or</li> <li>Haloperidol 2-5 mg SC; add 5 mg over 24 hours CSCI or</li> <li>Haloperidol 2-5 mg SC; add 5 mg over 24 hours CSCI or</li> <li>Hal</li></ul>	1.Fever					
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4. Restlessness       • Never say: 'There is nothing more we can do for you.' Commit       • Never say: 'There is nothing more we can do for you.' Commit         • Stop non-essential drugs       • excellent symptom management, compassionate						
Stop non-essential drugs     excellent symptom management, compassionate		5				
Good hygiene and basic nursing care     Consider linking family per phone/WhatsApp/online to say a						
5. Nausea and vomiting final goodbye.						
Metoclopramide 10 mg 8 hrly prn     REFERENCES     I NICD & DOH: 2020. Clinical management of suspected or confirmed COV/ID-19 disease (						
18 May 2020).						
7 Clear Secretions Accessed on 7 April 2020 at https://palprac.org/wp-content/uploads/2020/04/						
PALPRAC Providing-Palliative-Care-in-South-Africa-during-COVID-19-Update-5-April-2020		<u>ALPRAC</u> Providing-Palliative-Care-in-South-Africa-during-COVID-19-Update-5-April-2020- <u>3.pdf</u>				
2. RSA: Gauteng Provice Health. ND. Chris Hani Baragwanath Academic Hospital COVID-		2. RSA: Gauteng Provice Health. ND. Chris Hani Baragwanath Academic Hospital COVID-19				
Standard operating procedure & assessment protocol WELLBEING OF HEALTHCARE WORKERS	WELLBEING OF HEALTHCARE WORKERS	יישטער איז				

- Ensure the demands of your work don't exceed your physical, emotional, psychological and spiritual resources and get help sooner rather than later
- Consciously care for yourself; physically, emotionally, mentally, socially and spiritually

• Be conscious of burnout and its symptoms: Exhaustion (physically, emotionally and spiritually); Feelings of cynicism and indifference towards others; A loss of purpose and a sense of failure as a healthcare worker and as a person; Depression, substance abuse, suicidal ideation

## **ADDITIONAL USEFUL RESOURCES:**

- 1) Critical Care Society of Southern Africa (CCSA) COVID-19 Resources https://criticalcare.org.za/covid-9/
- 2) South African Society of Anaesthesiologists (SASA) COVID-19 Resources https://sasacovid19.com/#guidance-documents