

# Health Services Preparedness for DORSCON Orange / Red

AH. CH. PRIVATE HOSPITALS. DIALYSIS CENTER

# Principles On Orange and Red DORSCON preparation

- Start BCP preparation for ORANGE and RED DORSCON but NOT TO IMPLEMENT
- Given the evolving situation, the transition from YELLOW to higher DORSCON may not be in sequential order
- BCP measures, while adaptable from SARS/MERS/H1N1, should also consider Wuhan specific considerations and adopt appropriate BCP measures for this outbreak, eg. Fever is a less prominent feature; more prevalent respiratory symptoms; etc.

# Triggers to Step Up DORSCON (info)

DORSCON LEVEL	RESPONSE POSTURE	TRIGGER TO MOVE TO THIS DORSCON LEVEL/RP
<b>GREEN</b> Immediate health impact to Singapore is expected to be low	Enhanced Preparedness	Reports of cases in a country with high travel connectivity to Singapore, but there is no evidence of sustained community transmission.
	Containment (current)	<b>Imported confirmed case(s) without local transmission.</b>
<b>YELLOW</b> Public health impact to Singapore local population is low to moderate	Enhanced Preparedness (current)	Community spread (overseas)
	Containment	<b>Imported case(s) with limited spread (local), beyond quarantined contacts</b>
<b>ORANGE</b> Public health to Singapore local population is moderate to high where evidence of local transmission has taken place, and there is a risk of community	Enhanced Preparedness	Community spread (overseas)
	Containment	<ul style="list-style-type: none"> <li>• <b>Late detection of imported case, with two or more subsequent generations of transmission (i.e. transmission from one person without travel history to another person had occurred in the community); <u>or</u></b></li> <li>• <b>Detection of one or more cases without travel history or links to known cases.</b></li> </ul> <b>[If cluster is confined to healthcare institution, Orange measures will be instituted in the healthcare institution, and considered decision will be made whether to extend to community.]</b>
<b>RED</b> Public health impact to Singapore local population is high, where there is, or potential of, widespread and sustained community outbreaks.	Community Control	<ul style="list-style-type: none"> <li>• <b>Widespread local transmission in Singapore</b> <ul style="list-style-type: none"> <li>• <b>Unlinked cases (multiple) outside healthcare setting, <u>or</u></b></li> <li>• <b>Rate of increase in numbers of new cases</b></li> </ul> </li> </ul> <b>[To review border entry screening measures, with a view to redeploy resources.]</b>

# Guiding principles for respective DORSCON Measures

DORSCON LEVEL	RESPONSE POSTURE	Guiding Principles
<b>GREEN</b> Immediate health impact to Singapore is expected to be low	Enhanced Preparedness	<ul style="list-style-type: none"> <li>Maintain BAU while taking steps to capture &amp; contain imported cases</li> <li>Slight change in day-to-day operations but with preparedness plans in place</li> </ul>
	Containment	
<b>YELLOW</b> Public health impact to Singapore local population is low to moderate	Enhanced Preparedness	<ul style="list-style-type: none"> <li>Stem chain of infection from imported cases.</li> <li>Ensure protection of HCWs (e.g. Heightened measures on IPC) and gradual control of contacts necessary. No change to cross institutional practices.</li> <li>Scale down of non-urgent electives to preserve resources</li> <li>Maintain public calm</li> <li>Preparedness and readiness to up-measures.</li> </ul>
	Containment	
<b>ORANGE</b> Public health to Singapore local population is moderate to high where evidence of local transmission has taken place, and there is a risk of community	Enhanced Preparedness	<ul style="list-style-type: none"> <li>Maintain running of key and essential operations</li> <li>Minimise cross-contamination.</li> <li>Ensure protection of HCW and conserve resources for sustainable operations over long-period</li> </ul>
	Containment	
<b>RED</b> Public health impact to Singapore local population is high, where there is, or potential of, widespread and sustained community outbreaks.	Community Control	<ul style="list-style-type: none"> <li>New Norm of BAU</li> <li>Re-jigging of operations that may be permanent for a while</li> </ul>

# Over-arching Principles Guiding Cross-Institutional Practices

- At **DORSCON Orange**:
  - To only allow within campus deployment (this includes deployment to co-located CHs like SACH-CGH and Renci-TTSH) and other AH-CH pairings outside campus (e.g. NUH-SLH, TTSH-AMKH)
  - Beyond this, no other cross-institutional deployment is allowed, including to other institutions within the same cluster but outside of same campus.
  - The restrictions will apply to all staff, including administrative and ancillary staff with no direct care roles.
  - Students' clinical postings to stop
  - For residents/specialist trainees, cross cluster and cross institutional rotations will align to the above principle (i.e. within campus, and outside campus designated AH-CH pairings only)
  - **If there is a critical need to redeploy staff to outside of the allowed premises, then the staff will have to be put on a paid LOA for 14 days before reporting at the new workplace.**
- At **DORSCON Red**
  - Deployment to be further tightened to co-located AH-CH pairings within same campus only
  - For standalone CHs -(SLH, BVH, AMKH), they are allowed to work out an arrangement with their partner-AH and remain there, i.e. adhere to the principle of cutting down cross institutions movements and maintain essential services.

# Response Measures under DORSCON Orange

DORSCON LEVEL	RESPONSE POSTURE	SETTINGS –AH & CH, to extend to Pte Hospitals	RESPONSE MEASURES
<b>ORANGE</b> Public health to Singapore local population is moderate to high where evidence of local transmission has taken place, and there is a risk of community	Enhanced Preparedness / Containment	<ul style="list-style-type: none"> <li>Infection Control</li> </ul>	<ul style="list-style-type: none"> <li>Strict infection control practices</li> <li>+ Segregate patient flows to min cross contamination (e.g. fever vs clear areas)</li> </ul>
		<ul style="list-style-type: none"> <li>Staff surveillance and well being</li> </ul>	As per yellow with addition of: + 2x/daily Temperature screening for all staff, including admin and non-care staff (start and end of day)
		<ul style="list-style-type: none"> <li>Visitors Management</li> </ul>	As per yellow with addition of: + Restrict visitor numbers to <u>max 2 designated caregivers per inpatient</u> (no visitors) + Travel declaration and temperature screening for the 2 designated caregivers on entry + Travel declaration and visitor registration at all care areas
		<ul style="list-style-type: none"> <li>Patients Management</li> </ul>	As per Yellow - Screen patients for fever and travel history based on prevailing case definition

# Response Measures under DORSCON Orange

DORSCON LEVEL	RESPONSE POSTURE	SETTINGS – AH & CH, to extend to Pte Hospitals	RESPONSE MEASURES
<b>ORANGE</b> Public health to Singapore local population is moderate to high where evidence of local transmission has taken place, and there is a risk of community	Enhanced Preparedness / Containment	<ul style="list-style-type: none"> <li>Patients Transfers and Discharge</li> </ul>	As per yellow – strict infection control and tracking of all movements of patients
		<ul style="list-style-type: none"> <li>Capacity management</li> </ul>	+ Begin forward planning for overflow of confirmed cases into non-isolation beds with cohorting
		<ul style="list-style-type: none"> <li>Premise lock down</li> </ul>	+ Segregate patient flows to min cross contamination (e.g. fever vs clear areas) Lockdown of all services area

# Response Measures under DORSCON Orange

DORSCON LEVEL	RESPONSE POSTURE	SETTINGS – AH & CH, to extend to Pte Hospitals	RESPONSE MEASURES
<b>ORANGE</b> Public health to Singapore local population is moderate to high where evidence of local transmission has taken place, and there is a risk of community	Enhanced Preparedness / Containment	<ul style="list-style-type: none"> <li>Manpower – separation and segregation, deploy only within <b>same campus</b> or within <b>designated AH-CH pairs</b> (including outside campus)</li> </ul> <p>** To minimise disruption to services when the measure kicks in, all PHIs are required to plan the arrangement for staff with multiple places of practice and inform the staff as well as partners (such as ILTC providers) early so that they are prepared.</p>	<ul style="list-style-type: none"> <li>+ Designate separate teams to ensure continuation of essential services.</li> <li>+ Segregate HCW rostering in fever vs clear areas and minimise movement across areas</li> <li>+ Cross institutional movements to cease EXCEPT:</li> </ul> <p><b>All staff</b> – Deploy within same campus or designated AH-CH pairs only</p> <p><b>Residents/Specialist Trainees</b> –</p> <ul style="list-style-type: none"> <li>• Rotation within same campus or AH-CH pairs only</li> <li>• Stay within existing institution until further notice</li> </ul> <p><b>MOs/DOs</b></p> <ul style="list-style-type: none"> <li>• Stay with existing institution until further notice</li> <li>• MOHH will work with institution if re-deployment is necessary to support other dept within same campus/institution/designated AH-CH pair</li> </ul> <p><b>HOs</b></p> <ul style="list-style-type: none"> <li>• All HOs to complete PGY1 training within same campus.</li> <li>• MOHH will work with institution if re-deployment is necessary to support other dept within same campus/institution/designated AH-CH pair</li> </ul> <p><i>If there is a critical need to redeploy outside allowed premises, staff to be placed on paid LQA for 14 days</i></p>



# Response Measures under DORSCON Orange

DORSCON LEVEL	RESPONSE POSTURE	SETTINGS – AH & CH, to extend to Pte Hospitals	RESPONSE MEASURES
<b>ORANGE</b> Public health to Singapore local population is moderate to high where evidence of local transmission has taken place, and there is a risk of community	Enhanced Preparedness / Containment	<ul style="list-style-type: none"><li>• Training</li></ul>	<b>Students clinical postings to stop</b>  <b>HMDP</b> <ul style="list-style-type: none"><li>• No experts from China (or areas with active community transmission)</li><li>• No physical meetings between staff of different institutions</li><li>• Online meetings preferred</li></ul>

# Response Measures under DORSCON Orange

DORSCON LEVEL	RESPONSE POSTURE	SETTINGS – <b>Acute and Private Hospitals</b>	RESPONSE MEASURES
<b>ORANGE</b> Public health to Singapore local population is moderate to high where evidence of local transmission has taken place, and there is a risk of community	Containment - <b>Stop or limit the spread from</b> local cases/ clusters	<ul style="list-style-type: none"> <li>Capacity Management:                             <ul style="list-style-type: none"> <li>i. Negative Pressure (NEP) Isolation Rooms</li> <li>ii. Critical Care Facilities (i.e. OT, HD, ICU)</li> <li>iii. General Wards</li> <li>iv. ED</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Continue yellow:                             <ul style="list-style-type: none"> <li>Maintain strict admission criteria</li> <li>PHIs to activate conversion of surge NEP beds</li> </ul> </li> <li>+ Designate "clean" and "dirty" OTs, ICUs and HDs</li> <li>+ No visitors in "dirty" areas (caregiver only)</li> <li>+ Designate "clean" and "dirty" wards to allow cohorting of confirmed cases in event of overflow from NEP isolation rooms</li> <li>+ Minimal movement of staff and patients between "clean" and "dirty" wards</li> <li>+ No visitors in "dirty" wards (caregiver only)</li> <li>+ Designate "clean" and "fever" areas with separate patient flow. Temporary structures allowed.</li> <li>+ Restrict HCW to designated service areas</li> <li>+ Only 1 accompanying caregiver</li> </ul>

# Response Measures under DORSCON Orange

DORSCON LEVEL	RESPONSE POSTURE	SETTINGS – Acute and Private Hospitals	RESPONSE MEASURES
<b>ORANGE</b> Public health to Singapore local population is moderate to high where evidence of local transmission has taken place, and there is a risk of community	Containment - <b>Stop or limit the spread from</b> local cases/ clusters	<ul style="list-style-type: none"> <li>Capacity Management (cont.):                             <ul style="list-style-type: none"> <li>v. SOC</li> <li>vi. Elective surgical procedures</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>+ Defer non-urgent TCUs &amp; extend TCUs to as long as possible. Ensure patients have sufficient medication to last until next visit</li> <li>+ Where able, recommend home delivery of medication</li> <li>+ Consider exploiting technology such as teleconsult in lieu of face to face</li> <li>+ Restrict to very urgent elective surgical procedures only</li> </ul>

# Response Measures under DORSCON Orange

DORSCON LEVEL	RESPONSE POSTURE	SETTINGS – <b>Acute Hospitals Only</b>	RESPONSE MEASURES
<b>ORANGE</b> Public health to Singapore local population is moderate to high where evidence of local transmission has taken place, and there is a risk of community	Containment - <b>Stop or limit the spread from</b> local cases/ clusters	<ul style="list-style-type: none"><li>Services for time-sensitive conditions (stroke, trauma, heart attacks)<ul style="list-style-type: none"><li>EVT services</li><li>Major Trauma</li><li>ePCIs</li></ul></li></ul>	<ul style="list-style-type: none"><li>TBD</li></ul>

# Response Measures under DORSCON Red

DORSCON LEVEL	RESPONSE POSTURE	SETTINGS –AH & CH, to extend to Pte Hospitals	RESPONSE MEASURES
RED Public health impact to Singapore local population is high, where there is, or potential of, widespread and sustained community outbreaks.	Enhanced Preparedness / Containment	<ul style="list-style-type: none"> <li>Infection Control</li> </ul>	Strict infection control practices as per NICP and CQPV
		<ul style="list-style-type: none"> <li>Staff surveillance and well being</li> </ul>	As per orange with addition of: +Staff to practice social distancing when not on duty +To limit staff rotation across wards - separate the areas and separate teams
		<ul style="list-style-type: none"> <li>Visitors Management</li> </ul>	+ No visitors allowed (can consider exceptions for patients who are DIL) + Family conferences to be carried out via teleconference.
		<ul style="list-style-type: none"> <li>Patients Management</li> </ul>	As per Yellow - Screen patients for fever and travel history based on prevailing case definition

# Response Measures under DORSCON Red

DORSCON LEVEL	RESPONSE POSTURE	SETTINGS –AH & CH, to extend to Pte Hospitals	RESPONSE MEASURES
<b>RED</b> Public health impact to Singapore local population is high, where there is, or potential of, widespread and sustained community outbreaks.	Enhanced Preparedness / Containment	<ul style="list-style-type: none"> <li>Patients Transfers and Discharge</li> </ul>	<b>As per yellow</b> – strict infection control and tracking of all movements of patients
		<ul style="list-style-type: none"> <li>Capacity management</li> </ul>	<b>As per yellow</b> – segregation of clean and fever areas
		<ul style="list-style-type: none"> <li>Cross Deployment</li> </ul>	<b>As per orange</b> - Cease cross deployment
		<ul style="list-style-type: none"> <li>Premise lock down</li> </ul>	+ Lockdown of entire hospital premise
		<ul style="list-style-type: none"> <li>Manpower</li> </ul>	<b>As per orange</b> with the addition of: + Cross institutional deployment of all staff and MOHH-employed residents/MOs/DOs to cease except to support collocated AH-CH pairings <u>within same campus</u>

# Response Measures under DORSCON Red

DORSCON LEVEL	RESPONSE POSTURE	SETTINGS – <b>Acute and Private Hospitals</b>	RESPONSE MEASURES
<b>RED</b> Public health impact to Singapore local population is high, where there is, or potential of, widespread and sustained community outbreaks.	Containment - <b>Stop or limit the spread from local cases/ clusters</b>	<ul style="list-style-type: none"> <li>Capacity Management:                             <ul style="list-style-type: none"> <li>i. Negative Pressure (NEP) Isolation Rooms</li> <li>ii. Critical Care Facilities (i.e. OT, HD, ICU)</li> <li>iii. General Wards</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Continue yellow and orange:                             <ul style="list-style-type: none"> <li>Maintain strict admission criteria</li> <li>PHIs to activate conversion of surge NEP beds</li> </ul> </li> <li>Continue orange:                             <ul style="list-style-type: none"> <li>Designate "clean" and "dirty" OTs, ICUs and HDs</li> <li>Minimal movement of staff and patients between "clean" and "dirty" areas</li> <li>No visitors in "dirty" areas</li> </ul> </li> <li>Continue orange:                             <ul style="list-style-type: none"> <li>Designate "clean" and "dirty" wards to allow cohorting of confirmed cases in event of overflow from NEP isolation rooms</li> <li>Minimal movement of staff and patients between "clean" and "dirty" wards</li> <li>No visitors in "dirty" wards</li> </ul> </li> </ul>

# Response Measures under DORSCON Red

DORSCON LEVEL	RESPONSE POSTURE	SETTINGS – Acute and Private Hospitals	RESPONSE MEASURES
<b>RED</b> Public health impact to Singapore local population is high, where there is, or potential of, widespread and sustained community outbreaks.	Containment - <b>Stop or limit the spread from</b> local cases/ clusters	<ul style="list-style-type: none"><li>Capacity Management (cont.):<ul style="list-style-type: none"><li>iv. ED</li><li>v. SOC</li><li>vi. Elective surgical procedures</li><li>v. Teleconsult</li></ul></li></ul>	<ul style="list-style-type: none"><li>Continue orange: Cease cross deployment for general services <u>and</u></li><li>Cease cross deployment for the management of time-sensitive conditions</li><li>Restrict to urgent referrals and follow ups only.</li><li>Continue yellow and orange: Restrict to very urgent elective surgical procedures only</li><li>Consider teleconsult as option to face to face</li></ul>



# Response Measures under DORSCON Red

DORSCON LEVEL	RESPONSE POSTURE	SETTINGS – <b>Acute Hospitals Only</b>	RESPONSE MEASURES
<b>RED</b> Public health impact to Singapore local population is high, where there is, or potential of, widespread and sustained community outbreaks.	Containment - <b>Stop or limit the spread from</b> local cases/ clusters	<ul style="list-style-type: none"><li>Services for time-sensitive conditions (stroke, trauma, heart attacks)<ul style="list-style-type: none"><li>EVT services</li><li>Major Trauma</li><li>ePCIs</li></ul></li></ul>	<ul style="list-style-type: none"><li>TBD</li></ul>

# DORSCON Measures for Polyclinics (For reference)

# Proposed Response Measures under DORSCON Orange

DORSCON LEVEL	RESPONSE POSTURE	SETTINGS – POLYCLINICS	RESPONSE MEASURES
<b>ORANGE</b> Public health to Singapore local population is moderate to high where evidence of local transmission has taken place, and there is a risk of community	Enhanced Preparedness	Staff Surveillance & wellbeing	<ul style="list-style-type: none"> <li>• LOA for staff who had been to affected areas past 14 days</li> <li>• Track medical leave and temperature taking</li> <li>• Restrict staff to designated polyclinic i.e. no cross-coverage across polyclinics</li> </ul>
		Patients management	Screen patients for fever and travel history based on latest case definition
		Visitor management	<ul style="list-style-type: none"> <li>• Visitors with a travel history to mainland China in the last 14 days should not be allowed to enter the institution premises</li> <li>• Visitor registration and temperature screening for all visitors</li> <li>• Restrict to 1 accompanying visitor</li> </ul>
	Containment	Infection control	<b>(i) Patient management (unless advised otherwise)</b> <ul style="list-style-type: none"> <li>• Patients with <b>presenting symptoms and positive travel history</b> (i.e. within case definition) will be directed to segregation room</li> <li>• Patients with <b>presenting symptoms (no travel history)</b> will be directed to (fever and/or URTI) acute area (i.e. fever/URTI clinic)</li> <li>• Patients with <b>positive travel history (no presenting symptoms)</b> will be directed to general consultation room as per routine</li> <li>• Medication extension for stable chronic patients</li> </ul> <b>(ii) Staff management</b> <ul style="list-style-type: none"> <li>• <b>Triage/ screening:</b> N95 mask</li> <li>• <b>Segregation/ isolation room:</b> Full PPE (N95 mask, gloves, gown, goggles, disposable cap)</li> <li>• <b>Acute area (e.g. fever/URTI room):</b> N95 mask</li> <li>• <b>General consultation:</b> Surgical masks</li> <li>• <b>Admin staff:</b> Surgical masks</li> </ul> <b>(iii) Single entry and exit</b>
		Appointments and services	Scale down appointments and ancillary services (e.g. preventive services)
		Contact tracing	Polyclinic POC will be contacted by _____ if contact tracing is required

## Proposed Response Measures under DORSCON Red

DORSCON LEVEL	RESPONSE POSTURE	SETTINGS – POLYCLINICS	RESPONSE MEASURES
<b>RED</b> Public health impact to Singapore local population is high, where there is, or potential of, widespread and sustained community outbreaks.	Community Control	Staff surveillance & management	<ul style="list-style-type: none"> <li>• LOA for staff who had been to China past 14 days</li> <li>• Track medical leave and temperature taking</li> <li>• Restrict staff to designated polyclinic i.e. no cross-coverage across polyclinics</li> <li>• <b>Personal protection</b> based on extent of patient contact                             <ul style="list-style-type: none"> <li>- <b>Handling of suspected cases:</b> full PPE (N95 mask, gloves, gown, goggles, disposable cap)</li> <li>- <b>All patient-facing activities:</b> N95 masks and gloves</li> <li>- <b>General area with limited patient contact:</b> surgical masks (unless cleaning segregation area)</li> </ul> </li> </ul>
		Patient management	<ul style="list-style-type: none"> <li>• Isolate patients and accompanying visitors with presenting symptoms and/or positive travel history</li> <li>• Medication extension for stable chronic patients</li> <li>• Step up tele-medicine services for appropriate patients</li> </ul>
		Visitors policy	No visitors as far as possible (unless patient requires assistance); if needed, restrict to 1 accompanying visitor
		Screening & measures for premises	<ul style="list-style-type: none"> <li>• Set up of fever tents outside polyclinics</li> <li>• Screening and registration of all patients and visitors for presenting symptoms (+/- fever) and contact history</li> <li>• Prevent mixing of patients across service modules</li> <li>• Single point of entry and exit for polyclinic, as well as fever tent</li> </ul>
		Appointments and services	Scale down appointments and ancillary services (e.g. preventive services)

DORSCON Measures for ILTC  
(For reference)

# Response Measures under DORSCON Orange

DORSCON LEVEL	RESPONSE POSTURE	SETTINGS – ILTC	RESPONSE MEASURES
<b>ORANGE</b> Public health to Singapore local population is moderate to high where evidence of local transmission has taken place, and there is a risk of community	Enhanced Preparedness	<ul style="list-style-type: none"> <li>Infection control</li> </ul>	<ul style="list-style-type: none"> <li>Strict infection control practices with NIPC and CQPV advice</li> </ul>
		<ul style="list-style-type: none"> <li>Staff Surveillance &amp; Wellbeing</li> </ul>	<ul style="list-style-type: none"> <li>As per yellow with addition of: 2 times/daily temperature screening for all staff, including admin and non-care staff</li> </ul>
		<ul style="list-style-type: none"> <li>Visitor Management</li> </ul>	<ul style="list-style-type: none"> <li>As per yellow with addition of: max 1 designated caregiver per patient (no casual visitors); travel declaration and temperature screening for designated caregivers on entry</li> <li>[For centres - if not closed] For transport operators to take temperature of clients before boarding. If febrile, advise client to seek medical attention as per advisory]</li> </ul>

# Response Measures under DORSCON Orange

DORSCON LEVEL	RESPONSE POSTURE	SETTINGS – ILTC	RESPONSE MEASURES
<b>ORANGE</b> Public health to Singapore local population is moderate to high where evidence of local transmission has taken place, and there is a risk of community		<ul style="list-style-type: none"><li>Client/Patient Management</li></ul>	<ul style="list-style-type: none"><li>As per yellow with addition of: Screen patients for fever and travel history based on prevailing case definitions</li><li>Twice daily temperature taking for all clients.</li><li>To reschedule non-essential SOC appointments for NH and MET clients</li><li>[For MOW] Limited physical contact with client</li></ul>
		<ul style="list-style-type: none"><li>Cross deployment</li></ul>	<ul style="list-style-type: none"><li>Providers should implement their BCPs to scale down operations and maintain essential services.</li></ul>

# Response Measures under DORSCON Orange

DORSCON LEVEL	RESPONSE POSTURE	SETTINGS – ILTC	RESPONSE MEASURES
<b>ORANGE</b> Public health to Singapore local population is moderate to high where evidence of local transmission has taken place, and there is a risk of community		<ul style="list-style-type: none"> <li>Premises Lockdown</li> </ul>	<ul style="list-style-type: none"> <li>In the event that any client or staff is confirmed as a case, NH to perform terminal cleaning</li> <li>For single case – send to hospital + disinfection measures</li> <li><b>For cluster with transmission within NHs, lockdown of NH with admission ban</b></li> </ul>
		<ul style="list-style-type: none"> <li>Referrals and client movement to and from other healthcare settings.</li> </ul>	<ul style="list-style-type: none"> <li>Referrals to continue from AH/CHs to nursing homes and home care community</li> <li>SCC referrals may be deferred if our overall stance is to close centres (depending on alignment with ECDA).</li> </ul>



# Response Measures under DORSCON Red

DORSCON LEVEL	RESPONSE POSTURE	SETTINGS – ILTC	RESPONSE MEASURES
<b>RED</b> Public health impact to Singapore local population is high, where there is, or potential of, widespread and sustained community outbreaks.	Community Control	<ul style="list-style-type: none"><li>• Infection control,</li><li>• Staff Surveillance &amp; Wellbeing</li><li>• Visitors policy</li><li>• Client Patient Management</li><li>• Cross deployment</li><li>• Premise Lockdown</li><li>• Referrals and client movement to and from other healthcare settings.</li></ul>	<ul style="list-style-type: none"><li>• As per orange</li><li>• As per orange with addition of: staff to practice social distancing when not on duty</li><li>• No visitors allowed</li><li>• As per orange</li><li>• No cross deployment</li><li>• As per orange</li><li>• As per orange</li></ul>