Dated: 5th January 2022

NEW GUIDELINES FOR HOME ISOLATION





Of COVID-19 cases

Instructions for the Patient



- Must isolate from other family members
- Stay in a well-ventilated room
- Use a triple-layer medical mask at all times
- Take rest & drink a lot of fluids
- Undertake frequent hand washing or use sanitiser
- Don't share personal items including utensils
- Ensure cleaning of frequently touched surfaces
- Self-monitor blood oxygen saturation with a pulse oximeter
- Self-monitor daily temperature







Instructions for Care Giver



Mask:

- Wear a triple layer medical mask; N95 when in the same room with the ill person
- Front portion of the mask should not be touched
- If mask gets wet or dirty, change it immediately
- Mask must be discarded after cutting to pieces & keeping it in a paper bag for 72 hrs minimum
- Perform hand hygiene after disposal of the mask
- Avoid touching face, nose or mouth





Of COVID-19 cases

Instructions for Care Giver



Hand hygiene:

- Follow hand hygiene after contact with ill person or their environment
- Use soap & water for at least 40 seconds or alcohol-based sanitiser
- After using water, use disposable paper towels or dedicated clean cloth towels & replace them when they become wet
- Perform hand hygiene before & after removing gloves

NEW GUIDELINES FOR HOME ISOLATION Of COVID-19 cases







Exposure to patient/patient's environment:



- Avoid direct contact with body fluids of the patient; Use disposable gloves
- Avoid exposure to potentially contaminated items like dishes, drinks, used towels or bed linen
- Provide food in the room of the patient
- Used utensils must be cleaned with soap & water while wearing gloves
- Clean hands properly after taking off gloves or handling used items





Of COVID-19 cases

Biomedical/Waste disposal:



- Ensure safe disposal of general wastes such as used water bottles, left-over food, etc.
 - Collect in bags & tie securely for handing over to waste collectors
 - Used masks, gloves & tissues contaminated with blood/body fluids of the patients should be treated as biomedical waste
 - Collect them in a yellow bag & hand them over to waste collector separately
 - Or dispose by putting them in appropriate deep burial pits deep enough to prevent access to rodents, dogs, etc.





Of COVID-19 cases

Treatment for patients with mild/asymptomatic disease in home isolation (1/2)



- Maintain communication with treating Medical Officer & report in case of any deterioration
- Continue medications for other co-morbidities/illnesses after consultation
- Utilize teleconsultation platform including e-Sanjeevani
- Follow symptomatic management for fever, running nose & cough
- Perform warm water gargles or take steam inhalation thrice a day





Of COVID-19 cases

Treatment for patients with mild/asymptomatic disease in home isolation (2/2)



- If fever is not controlled with a maximum dose of Paracetamol 650 mg four times a day, consult the treating doctor
- Avoid misinformation floating through social media
- Do not rush for self-medication, blood investigation or radiological imaging like chest X-ray or CT scan without consultation
- Steroids must not be self-administered; Inappropriate use may lead to complications
- Generic sharing of prescriptions to be avoided
- In case of falling oxygen saturation or shortness of breath, seek immediate consultation





Of COVID-19 cases

When to Seek Medical Attention



- Self-monitor your health, seek immediate attention if:
 - Unresolved high-grade fever (more than 100° F for over 3 days)
 - Difficulty in breathing
 - Dip in oxygen saturation (SpO2 ≤ 93% on room air at least 3 readings within 1 hour) or respiratory rate >24/ min
 - Persistent pain/pressure in the chest
 - Mental confusion or inability to arouse
 - Severe fatigue & myalgia

Of COVID-19 cases









- End isolation after at least 7 days have passed from testing positive & no fever for 3 successive days
- Continue wearing masks
- No need for re-testing after home isolation period is over
- Asymptomatic contacts need not undergo COVID test & monitor health in home quarantine

