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### 1. OBJECTIVE

There will be a guideline to be implemented in the provision of rehabilitation services for patients who are post - covid to ensure safe provision of rehabilitation services and to control and prevent infection that may be acquired upon facilitating these procedures.

#### 2 SCOPE

This is a guide for all PMRD staff (Medical Consultants, therapists and auxiliary staff)

### 3 GUIDELINES

# In-Patient Rehabilitation Guidelines for post COVID patients

- Patients who had COVID could undergo rehabilitation provided that:
  - Patient has completed 14 to 21 days quarantine without any COVID associated symptoms
  - 1.2 Latest Repeat GeneXpert should be done which could either have:
    - 1.2.1. Negative results or
    - 1.2.2. Positive with HIGH cycle threshold (more than 30)
  - Clearance from attending pulmonologist and/or infection disease specialist has been given.
- Treatment procedures shall be limited to a maximum of 45 minutes to prevent prolonged exposure to patients.
- Transport of patients to the rehabilitation center shall be discouraged at the moment.
- Aerosol generating and invasive are allowed to be administered following appropriate PPEs and health protocol are observed.
  - 4.1. Dysphagia management
  - Oromotor and lingual exercises
  - Electrodiagnostic procedures
- 5. Wearing of appropriate Personal Protective Equipment (PPE) shall be observed



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- 5.1. N95 mask
- 5.2. Face shield
- 5.3. Gloves
- 5.4. Gown
- Hand hygiene shall be observed and practiced before wearing of PPEs and after administering the rehabilitation procedure.

# Out-patient Rehabilitation Guidelines for post COVID patients:

- 1. Patients who had COVID could undergo rehabilitation provided:
  - 1.1. For previously confined patient from PHC
    - 1.1.1. Patient has completed 14 to 21 days quarantine without any COVID associated symptoms
    - 1.1.2. Latest GeneXpert results should be provided which could either have:
      - 1.1.2.1. Negative results or
      - 1.1.2.2. Positive with HIGH cycle threshold (more than 30)
    - 1.1.3. Clearance and referral from attending pulmonologist and/or infection disease specialist has been given.
  - 1.2. For patients discharged from other hospital:
    - 1.2.1. Patient has completed 14 to 21 days quarantine without any COVID associated symptoms
    - 1.2.2. Latest GeneXpert results should be provided which could either have:
      - 1.2.2.1. Negative results or
      - 1.2.2.2. Positive with HIGH cycle threshold (more than 30)

Or

- 1.2.2.3 Latest PCR test which should have negative results
- 1.2.3. Clearance and referral from attending pulmonologist and/or infection disease specialist has been given.



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# **Electrodiagnostic Study Guidelines for post COVID patients:**

- 1. Patients who had COVID could undergo Electromyography / Nerve Conduction Velocity test provided:
  - 1.1. For in-patients admitted at PHC:
    - 1.1.1. Patient has completed 14 to 21 days quarantine without any COVID associated symptoms
    - 1.1.2. Latest Repeat GeneXpert should be done which could either have:
      - 1.1.2.1. Negative results or
      - 1.1.2.2. Positive with HIGH cycle threshold (more than 30)
    - 1.1.3. Clearance from attending pulmonologist and/or infection disease specialist has been given.
  - 1.2. For in-patients admitted from other hospitals:
    - 1.2.1. Patient has completed 14 to 21 days quarantine without any COVID associated symptoms
    - 1.2.2. Negative PCR test with at least 7 days from scheduled procedure
    - 1.2.3. Clearance from attending pulmonologist and/or infection disease specialist has been given.
  - 1.3. For out-patients:
    - 1.3.1. Patient has completed 14 to 21 days quarantine without any COVID associated symptoms
    - 1.3.2. Latest GeneXpert results should be provided which could either have:
      - 1.3.2.1. Negative results or
      - 1.3.2.2. Positive with HIGH cycle threshold (more than 30)

Or

- 1.2.2.3 Latest PCR test which should have negative results
- 1.3.3. Clearance and referral from attending pulmonologist and/or infection disease specialist has been given.