

HOME ISOLATION TERMS AND CONDITIONS

(In addition to Terms and Conditions of Telemedicine)

1. Home isolation is recommended by M.P. Shah Hospital ONLY if you meet the criteria below:

- I have a laboratory confirmed diagnosis of COVID-19
- I am asymptomatic or have mild symptoms of COVID-19 (Mild disease is characterized by the absence of evidence of viral pneumonia or hypoxia-reduced level of oxygen in your blood)
- I do not have any co-morbidity (any chronic medical condition that you have been diagnosed with prior to or concurrently with your COVID-19 diagnosis)
- I have reviewed the checklist for assessment of environmental conditions for home based access to a suitable space for home-based care <https://www.health.go.ke/wp-content/uploads/2020/06/Home-Based-Isolation.pdf>

2. In addition to the criteria above you need to agree to the following:

- I have provided the information above to the best of my knowledge and having understood the home based isolation and care guidelines from the Ministry Of Health <https://www.health.go.ke/wp-content/uploads/2020/06/Home-Based-Isolation.pdf>. MP Shah Hospital is not liable for reviewing my preferred site for home based isolation and care and are providing the package based on my or a county public health officer's assessment of my preferred site.
- MP Shah Hospital is not liable for any treatment that I may take that has not been prescribed by a medical practitioner assigned to my telemedicine consult.
- MP Shah Hospital is not liable for any complications that may arise due to omission of any vital information on my part during the course of my home based care.
- MP Shah Hospital will not be responsible for any additional medical review or treatment except those mentioned in the package.
- MP Shah Hospital is not liable for any incident related to equipment that will be required the checking my temperature, heart rate and pulse oximetry.
- MP Shah Hospital may provide services but is not responsible for my evacuation and inpatient treatment if my condition changes and necessitates a higher level of treatment.