HOME QUARANTINE PLAN

If you are sick and think you have symptoms of COVID-19, you must quarantine at home. This general home quarantine plan will help you prepare in case of infection.

Symptoms of COVID-19?
The symptoms of COVID-19 are the same as a cold, influenza (the flu) or other respiratory illness:
• fever
• sore throat
• cough
• difficulty breathing
• tiredness.¹
Most people showing these symptoms are likely suffering a cold and the symptoms will be mild.

Action!
• If you are sick and think you have symptoms of COVID-19, go straight home, or stay at home. Isolate yourself from others.
• Seek medical advice. First, telephone your GP or local medical centre. They will tell you what to do next.
  If you want to talk to someone about the symptoms, call the National Coronavirus Helpline for advice 1800 020 080. Available 24 hours a day, seven days a week.
• If symptoms become noticeably worse or the patient is obviously severely deteriorating (worrying observations, respiratory difficulties, unconsciousness), call triple zero (000) for an ambulance.

If you are feeling sick and have symptoms
○ Isolate. Keep away from other members of the household.
○ If you live alone, contact the family member, friend or neighbour who has agreed to be your carer.
○ Stay in your bedroom with the door closed.
○ If possible, open windows for fresh, circulating air. (In an experiment, the virus remained viable in air for 3 hours, and on different surfaces for up to 72 hours.²)
○ Use a separate bathroom and toilet, if available. If you have to share the common bathroom and toilet, wear a mask and stay 1.5 metres away from others.
○ Practise good hand and respiratory hygiene.
○ Wear a mask or cover your nose and mouth with a tissue when your carer is in the sick room.
○ Have your toiletries bag with you so that your toothbrush, paste, face washer and towel are separate from the rest of the household’s items.
○ Have your mobile phone to communicate with the household.
○ If you are feverish, wear minimal light clothing and have light-weight bedding.
○ Get plenty of sleep and take naps if you need to. Sleep boosts your immune system that helps fight infection.
○ Keep hydrated by drinking water. Do not take caffeine or alcohol.

What the carer should do

- Reassure the patient. If you are feeling anxious or panicky, take some deep breaths and a few minutes to calm yourself.
- Wear a mask (changed regularly) and single-use gloves (if available) when attending the sick person. Dispose of them safely once you’ve left the sick room.
- Practise good hand hygiene before and after attending the patient (see fact sheets on handwashing and handrub).
- Minimise touching the patient and only visit them if necessary. Use the mobile phones for communication.
- Use disinfectant to thoroughly and frequently clean all surfaces—touched by the patient or not. Clean the toilet seat, rim and flush button, bathroom benches, door handles, light switches, bedside tables.
- Use the laundry basket to collect used bed linen, towels, washers and clothes—keep them away from your face. Wash them frequently and separately from the other household items.
- Empty the rubbish bin of used tissues regularly, without touching the contents.

Helping the patient

- A cold compress (a damp washer or a bag of frozen peas wrapped in a tea towel) to the forehead and at the back of the patient’s neck will help cool and bring the temperature down.
- Encourage the patient to drink plenty of water as it is important to stay hydrated. Ice blocks or iced water may help soothe a sore throat.
- Half sitting in bed will help the patient breathe easily — have extra pillows handy.
- Encourage the patient to wash regularly. Used face washers should go in the laundry basket.
- Provide light meals if the patient is hungry.

Normal temperature, pulse & breathing rates*

<table>
<thead>
<tr>
<th>Temperature</th>
<th>All patient ages</th>
<th>35.5–37.4°C</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pulse</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Adult</td>
<td>60–90 beats/minute</td>
<td></td>
</tr>
<tr>
<td>Child</td>
<td>70–110 beats/minute</td>
<td></td>
</tr>
<tr>
<td>Infant</td>
<td>70–120 beats/minute</td>
<td></td>
</tr>
<tr>
<td>Breathing</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Adult</td>
<td>10–20 breaths/minute</td>
<td></td>
</tr>
<tr>
<td>Child</td>
<td>20–30 breaths/minute</td>
<td></td>
</tr>
<tr>
<td>Infant</td>
<td>30–50 breaths/minute</td>
<td></td>
</tr>
</tbody>
</table>

* (© St John Ambulance Australia Ltd: Vital signs, 2019).

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