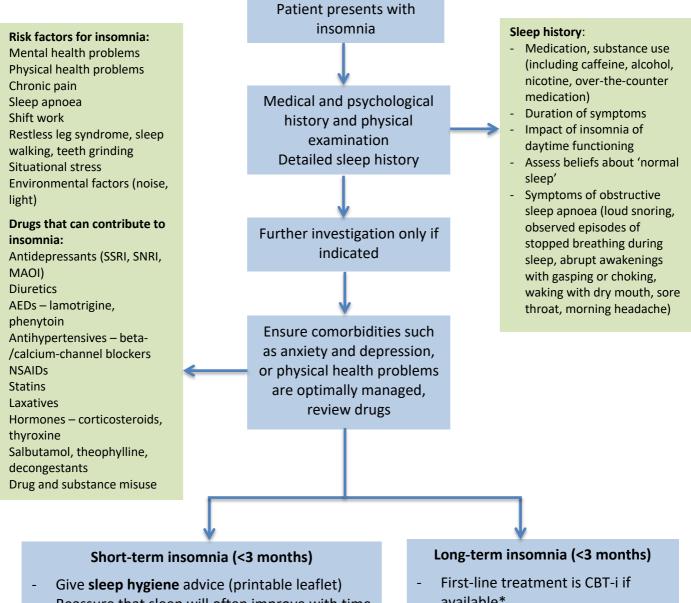
# *Kijabe Guidelines*



## Insomnia

### **Key Facts:**

- Insomnia is the disturbance of a normal sleep pattern that can include difficulty getting to sleep, difficulty maintaining sleep or early morning waking
- Insomnia can be a symptom of an underlying condition (e.g. mental health problems or physical illness)
- Prevalence is 10–38% and symptoms can be transient or chronic
- Significant insomnia results in impaired daytime functioning and can cause significant distress
- It occurs more often in women and with increasing age



- Reassure that sleep will often improve with time Ask patient to complete **sleep diary** for 2 weeks
- to assess sleep patterns and to identify useful behavioural targets for change
- Do not prescribe hypnotics routinely see next page
- If sleep hygiene measures fail, consider referral for CBT-i if available\*
- available\*
- Sleep hygiene advice (printable leaflet) and ask to complete sleep diary while waiting for CBT-i or if unavailable
- Hypnotics are not usually recommended for chronic insomnia – see below

\*CBT-i: CBT for insomnia, available with Millicent, Clinical Psychologist

## Kijabe Guidelines

### Sleep hygiene advice

This is the cornerstone of any treatment plan for insomnia and should be discussed with anyone suffering with insomnia. 30% of people with primary insomnia will get better with sleep hygiene alone. **This information is available to print** for the patient (Kijabe wordpress OPD guidelines).

Specific advice or problem-solving may arise following history-taking or analysis of a patient's sleep diary.

General advice includes:

- Stick to a regular sleep pattern and avoid daytime naps or 'lie-ins' if you've had a bad night's sleep
- Create a comfortable environment in your bedroom wherever possible (temperature, light, clutter)
- Avoid working in your bedroom
- Do not watch TV or use a computer/phone/tablet in bed. (\*back-lit screens devices can suppress the release of melatonin and therefore prevent sleep)
- Increase daily exercise (but not in the evening)
- Avoid caffeine, cigarettes and alcohol in the 6 hours before bed
- Use anxiety management or relaxation techniques.
- Plan a relaxing or calming activity before bed to prepare for sleep
- Keep realistic expectations about sleep; recognise that you can cope even after broken sleep
- Don't lie in bed awake for long periods get up if still awake after 20 minutes, do something calming and then try again
- Try and postpone night-time worries until the morning note the worry down on paper and tell yourself that you will deal with it in the morning

#### Pharmacological treatment in insomnia

- Should **ONLY** be considered when non-drug measures have failed and where the insomnia is severe, disabling or causing extreme distress
- Use the **lowest possible dose for the shortest possible time**, typically 3-7 days and for a maximum of 2 weeks. **Intermittent use** is also desirable
- REMEMBER:
  - Hypnotics may provide some relief from the symptoms of insomnia, but they do not treat any underlying cause and a **large placebo effect** has been shown
  - Risks arise with even a short-term prescription of a hypnotic falls and fractures, accidents
  - Long-term complications dependence and withdrawal, cognitive impairment and risk of dementia

First Line	Diazepam	Adult over 18 years; 5-10mg at bedtime; Elderly, initially 5mg at bedtime increased if necessary
Second Line	Promethazine hydrochloride	25-50mg at bedtime

#### Notes:

- 1. If there is an inadequate response to one hypnotic there is no evidence any other will help.
- 2. Switching from one hypnotic to another should only occur if a patient experiences adverse effects considered to be directly related to a specific agent.
- 3. Sedating antihistamines such as promethazine may be useful where possible risk of dependence is a concern however their sedative effect diminishes quickly.
- 4. Antipsychotics should not be used to treat insomnia (but insomnia may improve in response to adequate treatment of a psychotic episode with antipsychotics).
- 5. Antidepressants should NOT be used to treat insomnia (but insomnia may improve in response to adequate treatment of a depressive episode). <u>Low dose amitriptyline</u> is sometimes used to treat insomnia but, where there is no relevant co-morbidity (e.g. neuropathic pain), it <u>should not be used</u> as tolerance is quickly developed to the sedating effects and the relative side effects are unfavourable compared to the preferred hypnotics above.