

WEBINAR

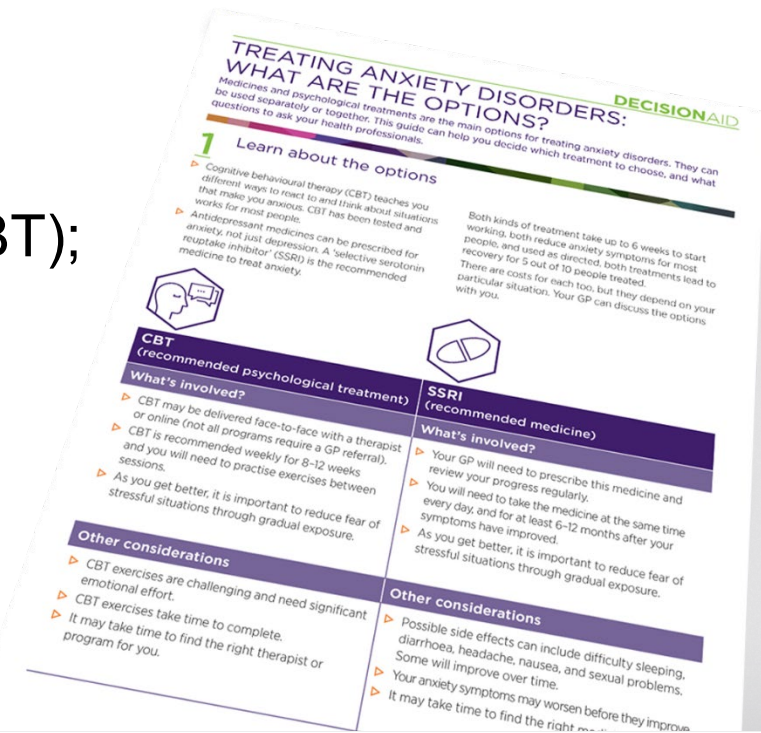
ANXIETY DISORDER: USE OF EVIDENCE-BASED TREATMENTS

Thursday, 11 April 2019
7.00 – 8.00pm AEST

ANXIETY DISORDER: USE OF EVIDENCE-BASED TREATMENTS

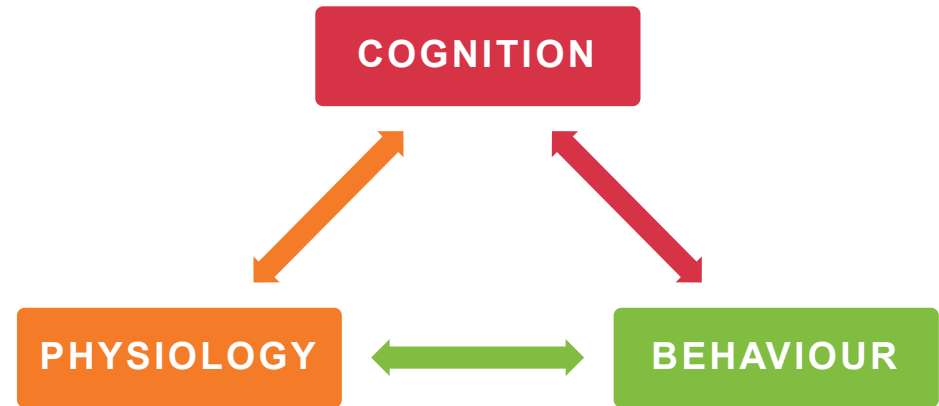
The interdisciplinary discussion will focus on:

- ▶ recognition and assessment of anxiety;
- ▶ evidence-based psychological treatments such as cognitive behavioural therapy (CBT);
- ▶ engaging patients in treatment decisions and discussing realistic expectations;
- ▶ when medicines may be indicated.



RECOGNISING ANXIETY

- ▶ Anxiety prepares for action – may provide increased energy and motivation.
- ▶ May lead to distraction, impaired functioning, fatigue, somatic symptoms.





COULD IT BE ANXIETY DISORDER?

Patients may present with health anxiety, panic attacks, sleep disturbance or somatic symptoms.

Anxiety may also be a result of, or comorbid with another cause.

Masquerades:

- ▶ Physical illness (eg thyroid disease, anaemia)
- ▶ Poorly controlled chronic illness (eg diabetes, chronic obstructive pulmonary disease)
- ▶ Medication (eg corticosteroids, anti-Parkinsonian medication)
- ▶ Other mental illnesses (eg depression, early psychosis)
- ▶ Substance abuse (eg alcohol, ice)

HIGH BURDEN OF DISEASE

SF-12 total scores (lower score = more disabled)¹

▶ High blood pressure	92.7
▶ Diabetes	88.8
▶ Social anxiety disorder	88.2
▶ Asthma	88.2
▶ “Heart trouble”	86.2
▶ Generalised anxiety disorder	82.4
▶ Kidney disease	80.7
▶ Obsessive compulsive disorder	77.8

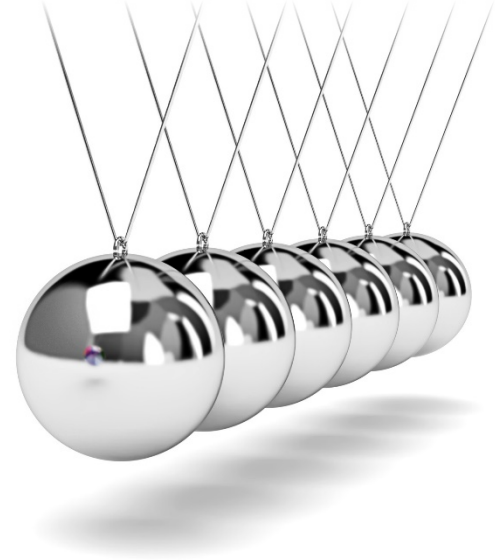
1. Andrews et al, British Journal of Psychiatry (1998); 173: 123-131.

WHEN TO OBTAIN A PSYCHIATRIC OPINION

Complicated initial presentation

- ▶ Comorbid bipolar disorder, psychosis
- ▶ Diagnostic uncertainty

Little response to treatment
in 6–8 weeks



EXPLAINING ANXIETY

Psychoeducation is important in addressing anxiety:

- ▶ Address stigma
- ▶ Begin with empathy and validation
- ▶ Include a model for how the body and the mind interrelate
- ▶ Use plain English where possible
- ▶ Provide consumer friendly written resources
- ▶ Be patient!
- ▶ Aim to come to a shared understanding before starting treatment

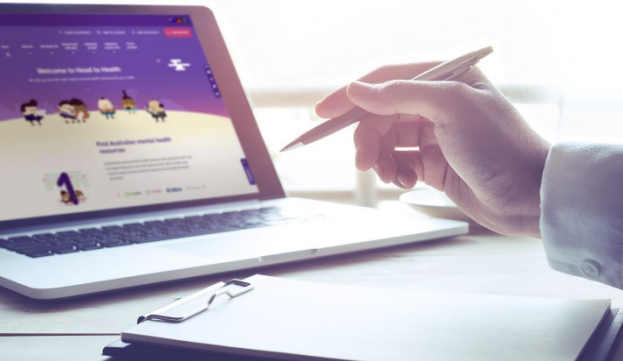
E-MENTAL HEALTH RESOURCES

Can be self-directed or health professional guided

Requires significant literacy and digital literacy

Free or low cost

Found at **headtohealth.gov.au**



Examples of evidence based e-mental health treatment tools include:

- ▶ Mindspot
- ▶ My Compass
- ▶ MoodGYM
- ▶ e-couch
- ▶ Mental Health Online
- ▶ This Way Up
- ▶ Brave Online (for children and teens)

EVIDENCE-BASED PSYCHOLOGICAL TREATMENT

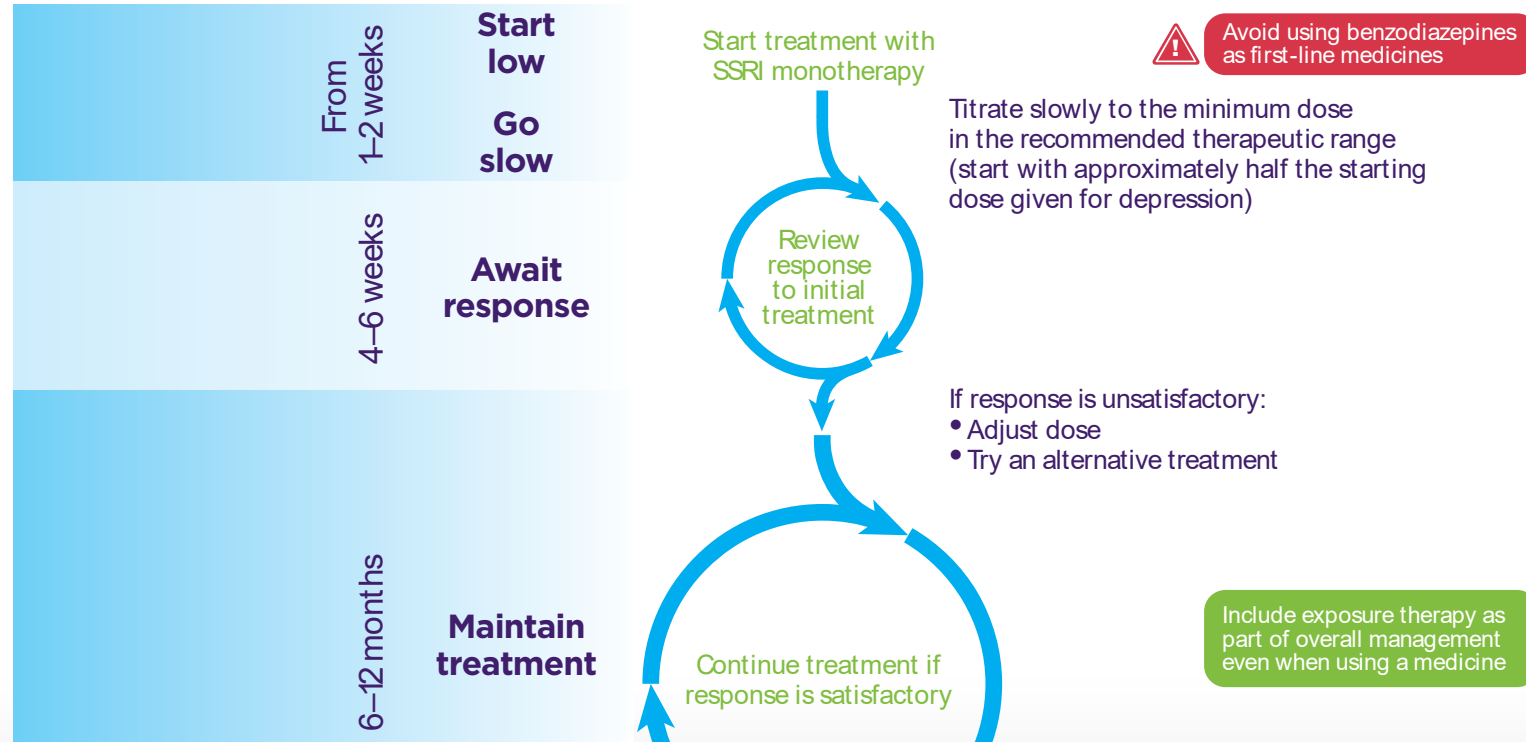
Typical CBT treatment includes^{1,2}:

- ▶ Assessment, formulation
- ▶ Psychoeducation
- ▶ Problem solving
- ▶ Cognitive reframing
- ▶ Behavioural experiments, graded exposure exercises
- ▶ Address metacognitive beliefs
- ▶ Relapse prevention



1. RANZCP clinical practice guidelines for the treatment of panic disorder, social anxiety disorder and generalised anxiety disorder 2018
2. Craske, uptodate.com, Psychotherapy for generalised anxiety disorder 2018

STARTING MEDICINES^{1,2,3}



1. RANZCP clinical practice guidelines for the treatment of panic disorder, social anxiety disorder and generalised anxiety disorder 2018
2. Australian Medicines Handbook 2018
3. Maudsley prescribing guidelines in psychiatry, 13th edition, 2018

OUTCOME OF CBT

- ▶ About 50% of participants in clinical trials of CBT improve to the point of no longer meeting criteria for disorder.¹
- ▶ Disability decreases and quality of life improves.



50%
recovery rate

1. RANZCP clinical practice guidelines for the treatment of panic disorder, social anxiety disorder and generalised anxiety disorder 2018

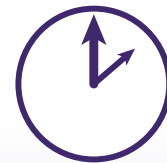
PATIENTS WHO DON'T GET BETTER

Review treatment:

- ▶ Adherence eg medication, CBT homework
- ▶ Review dose eg medication, frequency of CBT visits

If CBT:

- ▶ Did they get structured CBT with all the effective components?



STRATEGIES FOR MAINTAINING MENTAL HEALTH

- ▶ Regular exercise
- ▶ Healthy, balanced diet
- ▶ Don't smoke
- ▶ Good sleep hygiene
- ▶ Regular social contact
- ▶ Continue exposure and behavioural experiments

