

Mental Health

S/sx: anxiety and stress that is experienced after a traumatic Re-experiencing and flashbacks

Post Traumatic Stress Disorder

- Psychological distress that is triggered by a reminder of the event Feeling empty or detached
 - N: teach deep breathing, mindfulness, explain it is not their fault and
 - their reaction is normal
- Dissociative Disorders Somatic Symptoms Disorder
- S/sx: persistant worry or complaints regarding physical illness without supporting physical symptoms headache = brain tumor

Physical signs increase as stress increase

Empathize, give feedback, make connection

N: assess how pt has dealt with adversity in the past Help pt verbalize emotional feelings Reattribution treatment

S/sx: Episodes of mania/depression with periods of normal behavior

Depression – easily fatigues, poor conc. low self-esteem, low

emotions, low sexual interest

Lithium – under 1.5 = therapeutic

- **Bipolar Disorder**
 - in between Mania – angers quickly, high self-confidence, euphoria, low appetite, restlessness

Rx: Litium carbonate with adequate fluid – 2-3L/day

Tegretol – anticonvulsant May be combined with antipsychotic Tx: Mania

Depakote - anticonvulsant - can be alternative to lithium

- Remove hazardous objects from environment Provide frequent rest, set limits on behavior Avoid competitive activities
- Remove excessive stimulation R: genetics, neurotransmitter changes or imbalances, prefrontal
- cortex dysfunction, stressful family life.

impair their daily life

seizures

helplessness

Obsessive Compulsive Disorder S/sx: unwanted repetitive thoughts and behavior that inhibit and

ex. Hoarding, skin picking trichotillomania

N: encourage patient to explore -eelings associated with behavior and then create small goals to boost confidence

Sexual trauma, abuse or family history

causes anxiety when they can't stop

R: Genetics – 1st degree relatives

Conversion Disorder

S/sx: sudden onset of physical symptoms related to a psychological conflict/need

Symptoms are beyond their conscious control - psychogenic

S/sx: persistent depressed mood for at least two weeks, lack of

E: genetic, stressful life events, hormonal changes, learned

interest and motivation, poor hygiene, annedonia, thoughts of suicide or self-harm

P: low serotonin, GABA and norepinephrine

R: younger populations, family hx

through emotional separation

Dissociative Disorders

Major Depressive Disorder

- A: affect, mood, feelings, communication though process and physical behavior PHQ9 – most popular assessment tool Hamilton Depression Scale
- Dissociative fugue an episode of amnesia where an individual can't recall their past

Anxiety Disorders

S/sx: unconscious defense mechanism that protects the individual

N: provide an undemanding and simple routine to decrease anxiety

Help pt identify orientation to person time and place

Many non-specific worries Chronic – no depersonalization

S/sx: excessive worry that is out proportion for your environment sleep disturbance, inadequacy, extra time preparing for activities,

R: overprotection, genetics, traumatic experience, verbal/physical

N: stay with pt, speak calmly and slowly, use simple language, assure patient that you are in control and can help, decrease excessive

General Anxiety Disorder

seeking continual reassurance, avoidance

To help identify causation of anxiety:

Is that fact or feeling?

To help identify coping strategies

Ask: What evidence do you have?

• What's the worst that could happen?

Ask: What has helped you in the past?

abuse

stimuli

What are your strengths?

Severe anxiety provoked by a social or public situation. Fear of saying

usually unpredictable and last about 10 minutes and then subsides

Panic Disorder

S/sx: acute episodes

history of panic attacks

CBT, antianxiety meds

slight physical sx.

Moderate Anxiety

Severe Anxiety

common.

Panic

Indications

Depression

Teach to avoid ETOH Monitor for suicidality

Monitor WBCs – stop if low

Anxiety

OCD

PTSD **ADHD**

Nursing

Side Effects

Dry mouth

Insomnia

Indications

Nursing

meats

HF

Dry mouth

MAOIs

Nausea/ vomiting

Depression and anxiety

ability to think clearly is diminished

Mild Anxiety Occurs with everyday living and allows the person to focus on the task at hand. No perception is lost and there are only

Perception of surroundings becomes narrower and their

Hyperfocused on a particular detail. Learning and problem solving are impaired. Trembling and pounding heart are

Most extreme level of anxiety. The person is unable to understand what's happening around them. Behavior is

- **SSRIs**
- **Contraindications and Precautions** Hypersensitivity **Diabetics** Use of MAOIs in last two Prolongs QT int. weeks Pregnancy Lactation Hx of seizures

Those who don't respond to SSRIs or SSNRIs

Contraindications and Precautions

Indications Sedation before anesthesia anxiety reduction

Anticonvulsant

Sleep aid

- High risk of toxicity Headache **Dizziness**
- **Side Effects**

Confusion

Sedation

Ataxia

Ecg changes

Low metabolism

- **Drowsiness Impulsiveness** N/V Benzodiazapines
- **Nursing** Avoid operating heavy machinery Avoid alcohol and CNS depressants

Severe uncontrolled pain Hormonal contraceptives

Contraindications and Precautions

Skeletal muscle relaxation

Fatigue Tremors

Say: Reframe situation pos. way Separation Anxiety Normal for infants 8mo-18mo. Not normal for those older than 2 yrs Often manifests in GI disturbances and headaches Agoraphobia Intense anxiety and fear associated with situations where escape would be difficult or embarrassing. Usually caused by an embarrassing childhood event **Social Anxiety Disorder**

or doing something foolish often fuels the anxiety.

sudden onset of extreme fear and doom

Keep directions and expectations minimal

Help pt identify what caused the attack Identify coping mechanisms that work

Rx: Barbituates, benzodiazepines, sedatives

N: Instruct pt to take slow, deep breaths

Levels of Anxiety

Teach patient positive self-talk and effective breathing patterns

erratic and impulsive.

Pharmacology

Bulimia Obesity

PMDD

Unlabeled use

BP changes

Seizures

Renal disease Hypersensitivity St. John's wort Liver disease Phenochromocytoma Tramadol **Side Effects**

Insomnia

Headache

HTN

Teach pt to avoid foods high in tyramine like aged cheese and cured

Headache Polyuria Thirst -Abdominal pain Dry mouth Anorexia Signs of toxicity

> Blurred vision **Hypotension**

Clonic movements

Seizures

Confusion Tremors **Drowsiness** Lithium **Indications** Mood stabilization Manic episodes od Bipolar I Reduce sx associated with acute manic episodes **Contraindications and Precautions** Dehydrated/ debilitated pt.s Sodium depletion/ hyponatremia Severe renal or CV disease Geri should have low dosage Side Effects Dizziness