

NCLEX MENTAL HEALTH ♦ 2026 TEST PLAN ♦ PSYCHOSOCIAL INTEGRITY

# Social Anxiety Disorder

A chronic, debilitating fear of social scrutiny — formerly "social phobia." Onset is typically in adolescence and untreated cases carry significant risk for depression, substance use, and isolation.

DSM-5-TR

Anxiety Disorder

SSRI First-Line

CBT Gold Standard

≥6 Months Duration

## SECTION 01

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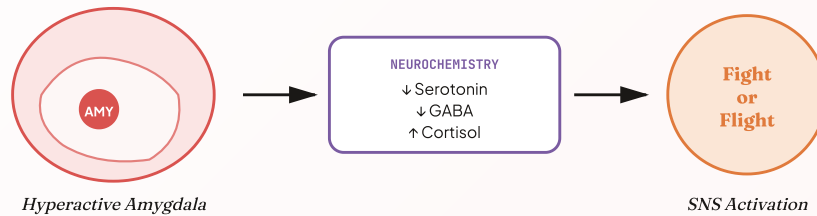
### Definition & Overview

- ▶ **Persistent, intense fear of social or performance situations** in which the person may be observed, scrutinized, or negatively evaluated by others.
- ▶ **Duration ≥ 6 months** with marked distress and significant impairment in social, academic, or occupational functioning.
- ▶ **Fear is out of proportion to the actual threat** — patient often recognizes it is excessive but cannot control it.
- ▶ **Median age of onset ~13 years**; one of the most common anxiety disorders. High comorbidity with depression and alcohol use disorder.

**Specifier:** "Performance only" — fear limited to public speaking/performing. Common in students, musicians, and clinicians (e.g., test anxiety, presentation anxiety).

SECTION 02

## 2 Pathophysiology (Simplified)



SECTION 03

## 3 Signs & Symptoms

### ● Mild / Anticipatory

- Excessive worry days/weeks before a social event
- Mental rehearsal of conversations
- Blushing, mild sweating, dry mouth
- Avoiding eye contact, soft/shaky voice
- Difficulty initiating conversations
- "Safety behaviors" (script answers, alcohol before event)

### ● Severe / Acute Episode

- Tachycardia, palpitations, chest tightness
- Profuse sweating, trembling, GI distress, nausea
- Panic attack symptoms — fear of "going crazy"
- Mind goes blank, voice tremor, stammering
- Complete avoidance — school/work refusal
- Self-medication with alcohol or benzodiazepines



### RED FLAG FINDINGS — Prioritize Safety

Suicidal ideation, alcohol or substance abuse to cope, severe social isolation, school refusal in adolescents, secondary major depressive disorder, or weight loss/failure to thrive from avoiding meals in public.

SECTION 04

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## Priority Nursing Interventions

- ① **ASSESS safety first** — screen for suicidal ideation, substance use (especially alcohol/benzos), and self-harm before any therapeutic work.
- ② **ESTABLISH a calm, accepting, non-judgmental relationship.** Approach in a quiet area; avoid groups or crowded settings initially.
- ③ **DO NOT force participation** in group activities. Start one-on-one. Begin with low-demand interactions (parallel tasks → brief exchanges → small groups).
- ④ **TEACH relaxation techniques:** diaphragmatic breathing, progressive muscle relaxation, grounding (5-4-3-2-1), guided imagery — practice *before* exposure.
- ⑤ **SUPPORT gradual exposure** on a fear hierarchy (least → most feared). Stay with patient; provide praise and reinforcement for small wins.
- ⑥ **ADMINISTER medications** as ordered. Educate that SSRIs take **4–6 weeks** for full effect — many patients stop too early.
- ⑦ **MONITOR** for self-medication with alcohol or benzodiazepines, worsening depression, and suicidal ideation (especially first weeks of SSRI therapy in <25 y/o).
- ⑧ **USE cognitive restructuring:** help the patient identify catastrophic thoughts ("everyone will judge me") and replace with realistic alternatives.

**Therapeutic communication ✓:** *"I can see this feels overwhelming. Let's sit together for a few minutes."*  
**NOT therapeutic ✗:** *"There's nothing to worry about — everyone gets nervous." (Invalidates feelings.)*

SECTION 05

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## Pharmacology

SSRI **FIRST-LINE**

### Paroxetine • Sertraline • Escitalopram • Fluoxetine

- MECH** Block reuptake of serotonin → ↑ synaptic 5-HT
- SE** GI upset, headache, insomnia, sexual dysfunction, weight changes, **serotonin syndrome**, ↑ SI in <25 y/o
- RN** **4–6 weeks** for full effect • take with food • do NOT stop abruptly (discontinuation syndrome) • avoid MAOIs (2-wk washout)

SNRI **SECOND-LINE**

### Venlafaxine • Duloxetine

- MECH** Block reuptake of serotonin AND norepinephrine
- SE** ↑ **Blood pressure**, sweating, dry mouth, insomnia, GI, sexual dysfunction
- RN** Monitor BP at baseline & ongoing • do NOT stop abruptly • taper slowly

BETA-BLOCKER **PRN — PERFORMANCE**

### Propranolol • Atenolol

- MECH** Blocks  $\beta_1$  receptors → ↓ HR, ↓ tremor, ↓ physical sx of anxiety
- SE** Bradycardia, hypotension, fatigue, bronchospasm (caution in asthma/COPD)
- RN** **Hold if HR < 60** or SBP < 90 • use 30–60 min before performance • does NOT treat the cognitive/emotional anxiety

BENZODIAZEPINE **SHORT-TERM ONLY**

### Lorazepam • Clonazepam • Alprazolam

- MECH** ↑ GABA activity → CNS depression, fast anxiolysis
- SE** Sedation, ataxia, falls, **respiratory depression**, dependence, abuse, paradoxical agitation in elderly
- RN** **NOT first-line** • avoid in patients with SUD/alcohol use • short-term bridge only • taper to discontinue • reversal = **flumazenil**

SECTION 06

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## NCLEX Test Traps ⚠️

### Shyness **VS** Social Anxiety

Shyness is a personality trait. SAD requires **≥6 months**

, significant impairment, and marked distress. Don't dismiss the patient as "just shy."

### SAD **VS** Agoraphobia

SAD = fear of being *judged*. Agoraphobia = fear of being unable to *escape* or get help. Different triggers — pick the answer that matches the fear, not the avoidance.

### SAD **VS** Panic Disorder

Panic attacks in SAD are **cued**

by social triggers. Panic disorder = unexpected, uncued attacks. Look at what triggers the episode.

### Benzos are NOT first-line

The "fastest acting" answer is rarely the correct NCLEX answer. SSRIs are first-line — even though they take weeks. High abuse potential excludes benzos as a long-term choice.

### Beta-blockers ≠ Anti-anxiety

Propranolol treats **physical symptoms**

(tremor, tachycardia) — not the underlying fear or worry. Wrong answer for generalized SAD; right answer for isolated performance anxiety.

### "Push to socialize" trap

Pressuring the patient into group activities is **incorrect**

. Gradual, hierarchical exposure with consent is therapeutic; forced exposure increases avoidance and shame.

### "Reassure them it's fine"

Saying "everyone gets nervous" or "there's nothing to worry about" is

**non-therapeutic**

— it invalidates the patient's experience.

### SSRI onset confusion

"I started my paroxetine 5 days ago and I don't feel better." → Correct response:

**"It can take 4 to 6 weeks for full effect — keep taking it as prescribed."**

Do NOT tell them to stop or switch.

SECTION 07

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## Patient Education

- ✓ **Take SSRI exactly as prescribed every day.** Full effect takes 4–6 weeks — do not stop early because "it's not working."
- ✓ **Never stop SSRIs abruptly** — discontinuation syndrome causes flu-like symptoms, dizziness, brain "zaps," and irritability. Always taper with provider.
- ✓ **Avoid alcohol and recreational drugs.** Alcohol worsens anxiety long-term, interacts with SSRIs/benzos, and creates dependence.
- ✓ **Cognitive Behavioral Therapy (CBT)** with exposure is the gold-standard psychotherapy. Combined CBT + SSRI is more effective than either alone.
- ✓ **Practice daily relaxation:** 5-minute diaphragmatic breathing, progressive muscle relaxation, mindfulness. Builds skill before you need it.
- ✓ **Build a fear hierarchy:** list situations from least to most anxiety-provoking and tackle them gradually — small wins build confidence.
- ✓ **Limit caffeine and nicotine** — both can mimic and worsen anxiety symptoms (tachycardia, jitteriness).
- ✓ **Report immediately:** suicidal thoughts, severe restlessness/agitation, new mania-like symptoms, serotonin syndrome (high fever, rigidity, confusion), severe rash.
- ✓ **Support groups & peer connection** can be powerful — but only when the patient is ready. Online groups can be a low-pressure starting point.

SECTION 08

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## Memory Boosters & Mnemonics

### F • E • A • R • S

#### DIAGNOSTIC CRITERIA

- F** **Fear** of social scrutiny (≥6 mo)
- E** **Embarrassment** / humiliation feared
- A** **Avoidance** of social situations
- R** **Racing** heart, sweating, trembling
- S** **SSRIs** are first-line treatment

### S • H • A • K • E

#### PHYSICAL SIGNS

- S** **Sweating** profusely
- H** **Heart** racing (tachycardia)
- A** **Avoidance** of eye contact
- K** **Knees** trembling, voice shaky
- E** **Embarrassment** / blushing

### S • A • D

#### TREATMENT PRIORITIES

- S** **SSRIs** first-line (4–6 wk onset)
- A** **Avoid** alcohol & long-term benzos
- D** **Desensitization** — gradual CBT exposure

**Quick pattern recognition:** *If the question describes a teenager who refuses to eat in the cafeteria, blushes when asked to read aloud, and has been avoiding class presentations for 8 months — think **Social Anxiety Disorder**, not "just shy." Priority answer = **therapeutic relationship + SSRI education + gradual exposure**.*

### NCLEX Mental Health Series

SOCIAL ANXIETY DISORDER • 2026 TEST PLAN

PSYCHOSOCIAL INTEGRITY  
PHARMACOLOGICAL THERAPIES