

● NCLEX MENTAL HEALTH · PSYCHIATRIC NURSING · 2026 TEST PLAN

Somatic Symptom & Related Disorders

A high-yield review of psychiatric disorders in which real physical symptoms arise from psychological distress — not fabrication. Master the differentials, priorities, and test traps that trip up nursing students.



PSYCH / MENTAL HEALTH



CLINICAL JUDGMENT



HIGH-YIELD



CANVA READY

■ DEFINITION · OVERVIEW

What It Is & Why It Matters

01

- ◆ **A group of psychiatric disorders** where physical (somatic) symptoms exist without a clear medical cause — OR where emotional distress over health is disproportionate to findings.
- ◆ **Symptoms are REAL to the patient** — not faked, not imagined. This is the single most-tested concept on NCLEX.
- ◆ **Impact:** repeated ER visits, "doctor shopping," unnecessary tests, impaired daily function, and high risk for comorbid depression & anxiety.

PATHOPHYSIOLOGY · SIMPLIFIED

Mind → Body Conversion Pathway

02

- 1 Unresolved psychological conflict, stress, or trauma builds up →
- 2 Emotions are **unconsciously** suppressed (no awareness by patient) →
- 3 Brain redirects distress through somatic (body) pathways →
- 4 Neural amplification: bodily sensations are perceived as intense/alarming →
- 5 **Real physical symptoms emerge** — with no medical explanation.

THE 5 SUBTYPES (KNOW THE DIFFERENCES!)

Somatic Symptom

Multiple real symptoms +
excessive worry

Illness Anxiety

Fear of disease; few/no
symptoms (old:
hypochondriasis)

Conversion

Sudden neuro deficit
(paralysis, blindness,
seizures)

Factitious

Intentionally fakes —
wants **sick role** (internal
gain)

Malingering

Fakes for **external gain**
(NOT a mental illness)

SIGNS & SYMPTOMS

Recognize the Pattern

03

Mild / Early

Multiple vague complaints (pain, GI, fatigue)
Frequent provider visits, normal labs
Excessive worry, checking body
Anxiety about "missed" diagnosis
Symptom migration (location shifts)

Severe / Late

Disability, withdrawal from work & social roles
Doctor shopping; unnecessary
procedures/surgeries
Dependence on pain meds / benzos (risk!)
Depression, hopelessness, suicidal ideation
Conversion: sudden paralysis, aphonia,
blindness



RED FLAG FINDINGS — ACT NOW

- ◆ **Suicidal ideation / self-harm** — always the #1 priority assessment
- ◆ **"La belle indifférence"** — calm indifference to a serious symptom (classic conversion disorder sign)
- ◆ **Signs of abuse** in factitious disorder imposed on another (caregiver causing illness in child/dependent)
- ◆ **Opioid/benzo dependency** from chronic unexplained pain

PRIORITY NURSING INTERVENTIONS

ABCs, Safety, Therapeutic Relationship

04

ASSESS **Suicide risk first** — every shift. Rule out medical causes before labeling “psych.”

VALIDATE **Acknowledge symptoms are real** to the patient. Never argue or confront.

LIMIT **Reduce secondary gain** — avoid excessive attention during symptom focus; don’t reinforce sick role.

REDIRECT **Shift focus** from physical complaints → feelings, coping, and daily activities.

STRUCTURE **Consistent caregiver + scheduled brief visits** (not PRN). Set firm, kind limits on symptom discussion.

TEACH **Relaxation, journaling, deep breathing, mindfulness** — non-pharm first.

MONITOR **Medication overuse** — especially opioids, benzos, OTCs.

REFER **CBT is gold standard**. Include family; support groups when appropriate.



NCLEX Priority Order: Safety (suicide) → Medical rule-out → Therapeutic relationship → Limit-setting → Teaching

PHARMACOLOGY

Meds That Help (& What to Avoid)

05

SSRIs

★ **FIRST LINE**

sertraline · fluoxetine · paroxetine · citalopram

MOA Block serotonin reuptake → more serotonin in synapse → mood ↑

S/E GI upset, HA, insomnia, sexual dysfunction, **SEROTONIN SYNDROME**

TEACH 4–6 wks for full effect · take daily · don’t stop abruptly · ↑ suicide risk in young adults first weeks

SNRIs

duloxetine · venlafaxine

MOA Block serotonin + norepinephrine reuptake

S/E ↑ BP, nausea, dry mouth, dizziness, sweating

BONUS Helps with chronic pain — useful in somatic pain complaints

TCAs (low-dose)

amitriptyline · nortriptyline

USE Chronic pain, headache, functional GI symptoms

S/E Anticholinergic: dry mouth, constipation, urinary retention, sedation, **CARDIAC TOXICITY IN OD**

CAUTION Lethal in overdose — screen suicide risk before prescribing

Buspirone

for coexisting anxiety

MOA Partial serotonin agonist — non-addictive anxiolytic

S/E Dizziness, nausea, HA — well tolerated

TEACH Takes 2–4 wks; not PRN; preferred over benzos



AVOID BENZODIAZEPINES (alprazolam, lorazepam, diazepam) — high addiction & dependence risk in this population. Same caution with opioids for unexplained pain.

NCLEX TEST TRAPS

! What Students Mix Up

06



Factitious Disorder

INTERNAL gain — wants the sick role, attention, caregiving. Symptoms are intentionally produced. *Munchausen syndrome.*



Malingering

EXTERNAL gain — money, avoiding work/jail, drugs. NOT a mental illness — it's a behavior.



Conversion Disorder

Unconscious — neurological symptoms (paralysis, blindness, pseudoseizure). Patient shows "la belle indifférence."



Illness Anxiety

Fear of having a disease with few or no actual symptoms. Formerly "hypochondriasis."



Priority Traps to Memorize

Never say "your symptoms are not real" **vs** Do say "I know these symptoms are real to you."
Don't confront or demand proof **vs** Do acknowledge & redirect.
Don't give extra attention *during* symptom talk **vs** Do reinforce healthy behaviors & feelings.
Always rule out medical cause **BEFORE** assigning psychiatric diagnosis.

PATIENT EDUCATION

Empower the Patient & Family

07



Stress Management

Deep breathing, progressive relaxation, mindfulness, yoga



Journal Feelings

Track moods + symptoms to spot emotional triggers



Scheduled Visits

One primary provider; regular appts — not PRN crisis visits



Regular Exercise

30 min/day; ↑ endorphins, ↓ anxiety, improves sleep



Med Adherence

Take daily; effects 4–6 wks; report SI or worsening mood



CBT Therapy

Gold standard — learn to reframe bodily sensations



Family Support

Family avoids reinforcing sick role; encourage function



Limit Doctor Shopping

Avoid seeking multiple opinions / unnecessary tests



Crisis Plan

Call provider or 988 (Suicide & Crisis Lifeline) if SI

MEMORY BOOSTERS

Mnemonics, Hooks & Pattern Recognition

08



"SOMATIC" — Core Features of Somatic Symptom Disorder

S

Symptoms real (to patient)

O

Over-worry about health

M

Multiple physical complaints

A

Anxiety & doctor-shopping

T

Tests all come back normal

I

Impairs daily function

C

CBT + SSRIs = Tx



"FIM" — Differentiate the 3 Big Confusers

Factitious = Feels good to be sick (internal/emotional gain — the sick role).

Illness Anxiety = Imagines illness (fear-based, few/no symptoms).

Malingering = Money/freedom motive (external gain — not a mental illness).



"La Belle Indifférence" Cue

If the NCLEX describes a patient who suddenly can't see or walk but seems *strangely unbothered* → think **CONVERSION DISORDER**. Beautiful = belle. Indifference = indifférence. The calm doesn't match the crisis.



Pattern Recognition Hooks

- "Multiple normal workups" + anxious patient → **Somatic Symptom Disorder**
- "Sudden paralysis after trauma, not bothered by it" → **Conversion**
- "Parent brings child in repeatedly with unexplained symptoms" → **Factitious imposed on another** (child abuse — REPORT)
- "Claims severe pain, wants disability/drugs" → **Malingering**
- Answer choice with "*I understand these symptoms feel very real to you*" → almost always correct.