



US National Library of Medicine
National Institutes of Health

PubMed

Search

Advanced

Help

Format:

Abstract ▾

Send to ▾

Full text links[Can J Psychiatry.](#) 2004 Mar;49(3):172-8.**Somatization and conversion disorder.**Hurwitz TA¹.**Author information****Abstract**

Somatization is the psychological mechanism whereby psychological distress is expressed in the form of physical symptoms. The psychological distress in somatization is most commonly caused by a mood disorder that threatens mental stability. Conversion disorder occurs when the somatic presentation involves any aspect of the central nervous system over which voluntary control is exercised. Conversion reactions represent fixed ideas about neurologic malfunction that are consciously enacted, resulting in psychogenic neurologic deficits. Treatment is complex and lengthy; it includes recovery of neurologic function aided by narcoanalysis and identification and treatment of the primary psychiatric disorder, usually a mood disorder.

PMID: 15101499 DOI: [10.1177/070674370404900304](https://doi.org/10.1177/070674370404900304)

[Indexed for MEDLINE]



Publication type, MeSH terms

LinkOut - more resources

Save items

Add to Favorites

Similar articles

Somatization and conversion: n Acad Psychoanal Dyn Psych...

Functional somatic disorders. Key diagnc [Postgrad Med. 1986]

[Conversion syndromes in hother Psychosom Med Psych...]

Review Motor conversion disorder [J Clin Psychiatry. 2004]**Review** Somatization in child, adolescent [Psychiatr Med. 1992][See reviews...](#)[See all...](#)**Cited by 4 PubMed Central articles**

Changes in psychosocial well-being ε [J Man Manip Ther. 2017]

Electroconvulsive therapy [Neuropsychiatr Dis Treat. 2015]

Familial and socio-economic r J Prim Health Care Fam Med...]

[See all...](#)**Related information**

Articles frequently viewed together

MedGen

Cited in PMC

Recent Activity[Turn Off](#) [Clear](#)Somatization and
conversion disorder. PubMed[See more...](#)You are here: [NCBI](#) > [Literature](#) > [PubMed](#)[Support Center](#)**GETTING STARTED**[NCBI Education](#)
[NCBI Help Manual](#)
[NCBI Handbook](#)
[Training & Tutorials](#)
[Submit Data](#)**RESOURCES**[Chemicals & Bioassays](#)
[Data & Software](#)
[DNA & RNA](#)
[Domains & Structures](#)
[Genes & Expression](#)
[Genetics & Medicine](#)
[Genomes & Maps](#)
[Homology](#)
[Literature](#)
[Proteins](#)
[Sequence Analysis](#)
[Taxonomy](#)
[Variation](#)**POPULAR**[PubMed](#)
[Bookshelf](#)
[PubMed Central](#)
[BLAST](#)
[Nucleotide](#)
[Genome](#)
[SNP](#)
[Gene](#)
[Protein](#)
[PubChem](#)**FEATURED**[Genetic Testing Registry](#)
[GenBank](#)
[Reference Sequences](#)
[Gene Expression Omnibus](#)
[Genome Data Viewer](#)
[Human Genome](#)
[Mouse Genome](#)
[Influenza Virus](#)
[Primer-BLAST](#)
[Sequence Read Archive](#)**NCBI INFORMATION**[About NCBI](#)
[Research at NCBI](#)
[NCBI News & Blog](#)
[NCBI FTP Site](#)
[NCBI on Facebook](#)
[NCBI on Twitter](#)
[NCBI on YouTube](#)
[Privacy Policy](#)

National Center for Biotechnology Information, U.S. National Library of Medicine
8600 Rockville Pike, Bethesda MD, 20894 USA

[Policies and Guidelines](#) | [Contact](#)