



IMPORTANCE OF DREAMS IN HOMEOPATHIC CASE TAKING AND PRESCRIBING

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ABSTRACT: Dreams represent a complex reflection of images, emotions, ideas, and sensations occurring within the mind during various sleep stages. In the scientific study of dreams, known as oneirology, these phenomena are recognized as reflections of the unconscious mind, often revealing hidden desires and innermost turmoil. The objective of this article is to highlight the utility of dreams in understanding a patient's psyche and their critical role in individualized homeopathic case-taking. Homeopathy operates on a holistic approach, prioritizing the patient as a whole rather than focusing solely on chief complaints. Because dreams bypass conscious mental compensation, they serve as a vital source of unexpressed emotional information. Analysis of dream content, which is often associated with the REM phase of sleep, allows practitioners to identify characteristic mental symptoms that are essential for remedy selection. Results indicate that dreams provide deep insights into a patient's psychological state, facilitating the selection of a more similar and individualized homeopathic remedy. Ultimately, while further research is required to standardize dream interpretation, dreams remain a significant asset in uncovering the unique individuality of a patient to support holistic treatment.



INTRODUCTION

The quest to understand the phenomena of dreaming has been a central pursuit in both psychology and medicine. A dream is a sequence of images, emotions, and sensations occurring involuntarily in the mind during certain stages of sleep, a field of study known as oneirology¹. In the homeopathy, the patient is viewed as a unified whole comprising the mind, body, and vital force².

The core of homeopathic prescribing lies in the principle of *Similia Similibus Curentur* (like cures like). While physical symptoms provide the outward "image of disease," the internal state the "image of the man" is often most clearly reflected in the mental and emotional sphere³. Samuel Hahnemann, the founder of homeopathy, emphasized that the state of the patient's mind and disposition is often the most decisive factor in the selection of the *simillimum*⁴. Dreams, representing the oceanic unconscious, offer a unfiltered view into this disposition, often revealing traumas, desires, and conflicts that the conscious mind suppresses or "compensates" for during waking hours⁵.

For many years scientists have been trying to understand the phenomena of dreaming and what importance does it hold for the human kind. The purpose of dreams is not clearly understood and how important they are for therapeutic purpose is still a topic of debate among the scientists

In homeopathy dreams are very important because dreams are the reflection of the unconscious mind. They are the reflection of the hidden desires and aversions and the innermost turmoil. Hence, they can prove to be of great importance in homeopathic prescribing.

MATERIAL AND METHODS

The present study is a qualitative literature review focused on the intersection of sleep science and homeopathic philosophy. The methodology was designed to synthesize classical



homeopathic principles with contemporary psychological and physiological understanding of dreams.

Data Sources and Search Strategy A comprehensive search was conducted across multiple platforms to identify relevant literature. Primary sources included the *Organon of Medicine* (6th Edition) and *Lectures on Homoeopathic Philosophy* by J.T. Kent. Secondary data were retrieved from electronic databases including PubMed, Google Scholar, and the Cochrane Library. Search terms utilized were "Homeopathy," "Dreams in Case Taking," "REM Sleep," "Individualization," and "Psychological Symptoms in Homeopathy."

Inclusion and Exclusion Criteria Articles, textbooks, and clinical commentaries were considered. Inclusion was based on the following criteria:

1. Relevance to the homeopathic principle of individualization.
2. Discussion of the neurobiology of sleep (REM and NREM phases).
3. Clinical utility of dream rubrics in homeopathic repertories. Literature focusing solely on physical pathology without consideration of mental/general symptoms was excluded.

THE PHYSIOLOGY OF DREAMING

1. The Sleep Stages

Dreaming is not a monolithic experience but occurs within a structured cycle. A typical human sleep cycle lasts approximately 90 to 110 minutes, repeating 4-6 times per night^{6,7}.

NREM (Non-Rapid Eye Movement): Comprising Stages N1 through N3. Dreams in NREM are typically "thought-like," less vivid, and often related to fragmented memories of the day [2].

REM (Rapid Eye Movement): This is the primary "dreaming stage." It is characterized by high brain activity, rapid eye movements, and muscle atonia a physiological paralysis that prevents the individual from physically acting out dream content^{6,13}.



2. The Neuroanatomy of the Dreaming Brain

The surreal nature of dreams is a direct result of specific brain regions being activated or suppressed during REM sleep^{9,10}.

Limbic System Hyperactivity in which the Amygdala (the emotional center) and the Hippocampus (memory consolidation) are highly active. This explains the intense emotional charge such as fear, grief, or anger often found in homeopathic "dream symptoms"^{9,12}.

Prefrontal Cortex Hypoactivity in which the dorsolateral prefrontal cortex, responsible for logic, social censorship, and executive function, is largely deactivated. This allows the subconscious mind to present unfiltered images that would be suppressed during wakefulness^{10,12}. While the eyes are closed, the extrastriate visual cortex is active, creating the vivid internal visuals we experience¹⁰.

3. Neurochemical Modulation

The transition into a dreaming state is governed by a "chemical switch" in the brainstem^{12,13}. Levels of acetylcholine rise significantly during REM, stimulating the brain's electrical activity and the production of imagery¹². Levels of serotonin and norepinephrine (the chemicals that maintain focus and reality-testing) drop to near zero. This absence of "logical neurotransmitters" explains why we accept the bizarre reality of dreams without question while they are happening^{12,13}.

4. Evolutionary Functions

Two primary theories align closely with the homeopathic view of internal balance and protection:

Threat simulation Theory proposes that dreaming is a biological defense mechanism that allows the organism to practice responding to life-threatening events in a safe environment¹¹. Activation synthesis theory Suggests the brain is attempting to synthesize a coherent narrative



from random neural firing, which highlights the individual's unique internal "bias" or constitution¹².

CLASSIFICATION OF DREAMS IN HOMOEOPATHY:

1. Environmental and Elemental Dreams

These dreams involve the forces of nature or the physical surroundings. They often reflect a person's subconscious perception of their environment or their body's internal state^{2,3}.

Fire: Often associated with inflammatory states or intense passion (*Phosphorus*, *Arsenicum*)¹⁷. Water/Floods: Can represent being overwhelmed by emotions or physical "inundation" (*RhusTox*, *Natrum Mur*)^{2,15}. Storms/Lightning: Dreams of impending danger or sudden change.

2. Dreams of Physical Sensation (Kinetic Dreams)

These dreams involve movement or the lack thereof. They are highly valued in homeopathy as they often mirror the patient's physical pathology or miasmatic state^{2,15}.

Falling: A very common rubric often linked to a lack of stability or fear of losing control (*Digitalis*, *Thuja*)^{16,17}. Flying: Generally represents a desire for freedom or an "elevated" state of the Vital Force (*Lachesis*, *Stramonium*)¹⁷. Paralysis: Being unable to move or scream, often mirroring a feeling of helplessness in waking life¹⁶.

3. Social Dreams

These dreams reflect the patient's interaction with society, ego, and responsibility. They are frequently found in the "Psora" miasm^{2,18}.

Dreams of being unprepared or failing a test, indicating performance anxiety (*Silicea*, *Lycopodium*)¹⁷. Dreams of being exposed or ashamed, reflecting a sensitivity to social opinion.



4. Pathological and Persecutory Dreams

These are intense, often "Syphilitic" or "Sycotic" dreams that involve themes of threat, crime, or bodily harm^{14,18}.

Robbers/Intruders: A sense of being violated or losing one's boundaries (*Natrum Mur*, *Arsenicum*)¹⁷. Snakes/Animals: Dreams of specific animals often lead directly to animal-kingdom remedies. For example, snakes are a hallmark of *Lachesis*^{2,17}. Dead Relatives: Seeing or talking to the dead, which can indicate a deep state of grief or a syphilitic tendency¹⁸.

5. Repetitive and Exhausting Dreams

Some patients report dreams where they are constantly working or solving problems, waking up feeling more tired than when they went to sleep³. Business/Occupation: Dreaming of the day's work over and over (*Bryonia*, *Nux Vomica*)¹⁷.

THE MIASMATIC INFLUENCE:

1. The Psoric Miasm (Deficiency)

Psora is considered the "mother of all diseases," representing a state of hypersensitivity and struggle against external obstacles¹⁹. In dreams, Psora manifests as a lack of confidence or the fear of failing to meet the demands of life²⁰.

Anxious dreams of daily business, being late for an appointment, or failing an examination^{17,20}. Anxiety, worry, and the feeling of being "not enough." The dreamer is often trying to achieve something but is hindered by minor obstacles².

Remedies: *Psorinum*, *Sulphur*, *Calcarea Carbonica*¹⁷.

2. The Sycotic Miasm (Excess)

Sycosis is characterized by proliferation, infiltration, and the need to hide one's perceived inadequacies. The sycotic dream world is often crowded, repetitive, and thick with suspicion^{2,18}.



Dreams of being chased or followed (hiding a secret), complex social intrigue, or "busy" repetitive tasks where the dreamer is trying to fix or cover up something²⁰. Guilt, suspicion, and the pressure of maintaining a facade. There is often a sense of "fixed ideas" appearing in dream form².

Remedies: *Thuja Occidentalis*, *Medorrhinum*, *Natrum Sulphuricum*¹⁷.

3. The Syphilitic Miasm (Destruction)

This miasm represents the ultimate breakdown of order and the onset of destruction. The dream life of a syphilitic patient is often heavy, dark, and catastrophic^{18,20}.

Dreams of death, graveyards, coffins, blood, gore, and total destruction (e.g., world-ending events)^{17,20}. The dreamer may also see dead relatives or engage in violent acts¹⁶. Hopelessness, despair, and an attraction to self-destruction or nihilism. These dreams leave the patient feeling profoundly heavy upon waking².

Remedies: *Aurum Metallicum*, *Syphilinum*, *Mercurius Solubilis*¹⁷.

CASE TAKING:

In the clinical practice of homeopathy, the process of case taking serves as the essential bridge between the patient's subjective subconscious and the objective selection of a remedy. According to the principles established by Kent and Vithoulkas, the timing of the inquiry is crucial; practitioners typically introduce questions regarding dreams toward the conclusion of the consultation^{3,15}. At this stage, the initial "social mask" of the patient has often dissolved, allowing the Vital Force to reveal its deeper, more intimate themes without the interference of the conscious ego. This transition is vital for achieving the "unprejudiced" state required to perceive the patient's true essence as described in the *Organon*⁴.

Effective case taking requires a shift in focus from the narrative content of the dream to its emotional and physical resonance. While the imagery provides a starting point, the homeopath must probe for the specific "feeling" that persists upon waking. For instance, a dream of water is



a common occurrence, but its homeopathic value is determined by whether it evokes a sense of peaceful cleansing or a terrifying loss of control, as seen in remedies like *RhusToxicodendron*^{16,17}. The practitioner encourages the patient to describe the sensation in their own words, looking for the "delusion" or the altered perception of reality that defines the constitutional state².

Furthermore, the homeopath differentiates between "residual" dreams, which merely process daily events, and recurring or intense dreams that indicate a miasmatic footprint. Recurring themes, such as being pursued or seeing deceased relatives, provide high-value "Mental General" symptoms that significantly narrow the search within the *Repertory*^{16,18}. In follow-up consultations, the evolution of these dreams serves as a primary indicator of the direction of cure. A positive response to a remedy is often heralded by a "resolution" in the dream life where nightmares cease or the dreamer finally overcomes an obstacle signaling that the internal pathology is being cleared according to Hering's Law^{3,20}.

Ultimately, when a patient begins to report restful sleep and dreams of a lighter, more harmonious nature, it is the ultimate clinical confirmation that the individual is moving toward a state of "freedom from pain on the physical level, freedom from passion on the emotional level, and freedom from confusion on the mental level"

DISCUSSION

The intersection of dream physiology and homeopathic philosophy offers a unique vantage point for understanding human health as a unified, psycho-biological continuum. From a scientific perspective, the deactivation of the dorsolateral prefrontal cortex during REM sleep provides a rare physiological window into the "unfiltered" mind^{2,3}. By suspending the brain's executive reality-testing and social censorship, the dreaming brain allows for the raw expression of the limbic system's emotional data. This biological "unmasking" serves as a direct bridge to the homeopathic concept of the Vital Force. Where modern medicine may view these neural firings as random synthesis, homeopathy recognizes them as a coherent, symbolic language reflecting the patient's deepest constitutional imbalances^{2,15}.



The diagnostic strength of homeopathy lies in its ability to categorize these "mental symptoms" through the lens of Miasmatic Theory. While neurobiology identifies the amygdala's role in generating dream-state fear, homeopathy differentiates the *quality* of that fear to identify underlying hereditary predispositions. The anxiety-driven, "deficient" dreams of Psora, the secretive, "excessive" narratives of Sycosis, and the dark, "destructive" imagery of Syphilis provide a framework for precision medicine that predates modern phenotyping^{18,20}. This analysis suggests that the subconscious is not merely a repository of memories, but a diagnostic landscape where the "Simillimum" is often hidden in plain sight¹⁷.

Furthermore, the clinical application of dream analysis in homeopathy provides a sensitive metric for measuring therapeutic progress that exceeds the scope of conventional symptomatic relief. By applying Hering's Law of Cure, the homeopath observes the evolution of dream patterns as an early indicator of recovery. The shift from "nightmares of pursuit" to "dreams of resolution" indicates a physiological and psychological strengthening of the organism's defense mechanism^{3,20}. This holistic analysis underscores the unique strength of homeopathy: the ability to utilize the most subtle, subjective data the dream to guide the healing of the most profound chronic pathologies.

CONCLUSION

While many homeopaths have contributed a great deal on dream interpretation and its importance in case taking and prescribing, there is so much work that needs to be done on this topic by homeopaths so that future homeopaths will be accustomed to consider dreams as a useful asset in understanding a patient's individuality in their day-to-day practice.



REFERENCES

1. American Sleep Association. Dreams: what they mean and the psychology behind them [Internet]. American Sleep Association; c2023 [cited 2026 Jan 10]. Available from: <https://www.sleepassociation.org>
2. Sankaran R. Kingdom understanding in a system-based approach - Who we serve. Homœopathic Links. 2014;27(03):154-159.
3. Vithoulkas G. The Science of Homeopathy. 1st ed. Athens: International Academy of Classical Homeopathy; 1980.
4. Hahnemann S. Organon of Medicine. 6th ed. New Delhi: B. Jain Publishers; 1921.
5. Jung CG. The Archetypes and the Collective Unconscious. 2nd ed. London: Routledge; 1968.
6. National Institute of Neurological Disorders and Stroke. Brain basics: understanding sleep [Internet]. Bethesda (MD): National Institutes of Health; 2024 [updated 2024 Aug 21; cited 2026 Jan 15]. Available from: <https://www.ninds.nih.gov/health-information/public-education/brain-basics/brain-basics-understanding-sleep>
7. Patel AK, Reddy V, Shumway KR, Araujo JF. Physiology, sleep stages. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2024 [updated 2024 Jan 26; cited 2026 Jan 15]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK526132/>
8. Eissa ME. The dreaming brain: a multidisciplinary synthesis of neural mechanisms, cognitive functions and pathological manifestations. Universal J Pharm Res. 2024;9(2):1-8. doi: 10.22270/ujpr.v9i2.1086
9. Nir Y, Tononi G. Dreaming and the brain: from phenomenology to neurophysiology. Trends Cogn Sci. 2010;14(2):88-100. doi: 10.1016/j.tics.2009.12.001
10. Siclari F, Baird B, Perogamvros L, Bernardi G, LaRocque JJ, Riedner B, et al. The neural correlates of dreaming. Nat Neurosci. 2017;20(6):872-8. doi: 10.1038/nn.4545
11. Revonsuo A. The reinterpretation of dreams: an evolutionary hypothesis of the function of dreaming. Behav Brain Sci. 2000;23(6):877-901.
12. Hobson JA. REM sleep and dreaming: towards a theory of protocolousness. Nat Rev Neurosci. 2009;10(11):803-13. doi: 10.1038/nrn2716
13. Scammell TE, Arrigoni E, Lipton JO. Neural circuitry of sleep and wakefulness. Nat Rev Neurosci. 2017;18(1):19-36. doi: 10.1038/nrn.2016.145
14. Hahnemann S. The chronic diseases, their peculiar nature and their homeopathic cure. Theoretical part. Translated by Hempel CJ. New Delhi: B. Jain Publishers; 2005 (Original work published 1828).
15. Kent JT. Lectures on homeopathic philosophy. 4th ed. New Delhi: B. Jain Publishers; 1990.
16. Schroyens F, editor. Synthesis: RepertoriumHomeopathicumSyntheticum. 9th ed. London: Homeopathic Book Service; 2004.



17. Boericke W. Pocket manual of homeopathic materia medica and repertory. 9th ed. New Delhi: B. Jain Publishers; 2002.
18. Allen JH. The chronic miasms: Psora and Pseudo-psora. Vol 1. Reprint ed. New Delhi: B. Jain Publishers; 1998.
19. Hahnemann S. The chronic diseases, their peculiar nature and their homeopathic cure. Theoretical part. Translated by Hempel CJ. New Delhi: B. Jain Publishers; 2005 (Original work published 1828).
20. Banerjee SK. Miasmatic prescribing: its philosophy, diagnostic classifications, clinical tips, miasmatic repertory, miasmatic weightage of medicines and case illustrations. 2nd ed. New Delhi: B. Jain Publishers; 2010.

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