

Effectiveness of Homoeopathy in Treating Side-Effects of Conventional Medicine

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ABSTRACT:

The effectiveness of Homoeopathy in treating side effects of conventional medicine is a subject of increasing interest in integrative healthcare. Many conventional treatments, while effective, can cause issues like nausea, fatigue, immune weakness, or mental stress. Homoeopathy based on the principle of “Similia Similibus Curantur” (like cures Like) and individualized treatment, is proposed as a complementary approach to mitigate these side effects. This article tries to explore clinical evidences evaluating homoeopathy’s role in alleviating drug-induced symptoms such as gastrointestinal disturbances, immune suppression and skin complaints. While some studies suggest positive outcomes, the scientific community remains divided due to methodological limitations and lack of extensive randomized controlled trials. Despite this, patient-reported benefits and emerging integrative models highlight homoeopathy’s potential as a support therapy. Further rigorous research is needed to establish its efficacy, safety and mechanisms of action in managing side effects from conventional treatments.

Homoeopathy and Conventional Medicine :

There has been continuous discussion on the use of homeopathy in conjunction with conventional medicine, especially in relation to how well it works to manage side effects brought on by conventional therapies. Although homeopathy is frequently thought of as a low-risk treatment with fewer side effects, its effectiveness in addressing the side effects of conventional medicine is still up for debate. In Swiss observational study, it was found that Compared to conventional care, homeopathic treatment resulted in much higher overall patient satisfaction. Compared to conventional care, homeopathic remedies were seen to be a low-risk option with two to three times less side effects.[1]

Patient Satisfaction and Perception of Side Effects :

In a Swiss observational study, the perception of side effects and patient satisfaction with homeopathic and conventional primary care therapies were compared. The results showed that, in comparison to patients receiving conventional therapies, those receiving homeopathic care reported better levels of well-being and less perceived adverse effects. In particular, compared to 65.1% of patients in the conventional group, 79% of homeopathic patients reported great satisfaction. Furthermore, 7.8% of patients treated with homeopathy experienced adverse effects, compared to 22.3% of patients treated with conventional therapy.[2][3]

Homoeopathic Treatment for GI Side effects :

The spectrum of NSAID-related GI side effects, from mild dyspepsia to potentially fatal ulcer complications, is covered in a PubMed article.[4]

The usefulness of homeopathic treatments for a range of gastrointestinal conditions, such as gastritis, GERD, and IBS, was examined in a retrospective study. Over the course of a year, the study examined 899 patient cases and discovered that:

- The age group of 51–60 years old accounted for the largest number of patients (212).
- With 214 patients diagnosed, gastritis was the most common condition.
- Sulphur (118 patients) and Nux vomica (161 patients) were the most often prescribed medicines.

The study found that the symptoms of gastritis might be effectively managed using homeopathic remedies, especially those involving sulphur and nux vomica.[5] The effects of customized homeopathic therapy on GERD patients were assessed in another retrospective investigation. The Gastroesophageal Reflux Disease Questionnaire scale and the Gastrointestinal Symptom Rating Scale (GSRS) were used to assess the 28 individuals in the study. After receiving homeopathic treatment, the results showed a statistically significant improvement in symptom scores, indicating that homeopathic remedies are beneficial in controlling GERD. [6]

Homoeopathic treatment for Side Effects on Skin :

Allergic Contact Dermatitis to Steroids : In certain situations, people may experience an allergic reaction to the corticosteroids or to other ingredients in the topical formulation. It can be difficult to differentiate between the initial eczema and the steroid-induced reaction because this allergic reaction can show up as worsening dermatitis.[7]

Homoeopathy in Atopic Dermatitis : Adults with atopic dermatitis were the subjects of a double-blind, randomized, placebo-controlled study that examined customized homeopathic remedies. Over a six-month period, the study discovered that homeopathic therapies dramatically decreased the severity of AD when compared to a placebo.[8]

Homoeopathy for Side Effects of Steroidal therapy :

Effect : Corticosteroids can cause irritability , aggression , anxiety and even depression.

According to a study by Brown & Chandler (2001), which examined the psychiatric effects of corticosteroids, 20–60% of patients experienced mood swings, such as sadness and mania.[9]

Role of Homoeopathy : In a case report on pubmed , Twelve people with significant depression, social phobia, or panic disorder were treated as outpatients using specially chosen homeopathic medications. Following a partial or subpar response to conventional medicines, the patients either sought homeopathic treatment or were prescribed it by a doctor. The course of treatment lasted seven to eighty weeks. Hence it was found that For patients with mild to severe symptoms, homeopathy may be helpful in treating anxiety and mood disorders.[10]

Homoeopathy for Side Effects in Cancer treatment :

Calendula Ointment for Radiotherapy-Induced Dermatitis: A randomized controlled trial with 254 individuals showed that topical calendula ointment prevented acute dermatitis during radiotherapy more effectively than trolamine, a topical medication that does not contain corticosteroids. Serious dermatitis was less common in patients who used calendula than in those who used trolamine.[11]

Chemotherapy-Induced Stomatitis: A complex homeopathic medication called Traumeel S was used as a mouthwash to treat chemotherapy-induced stomatitis, or oral inflammation, in a research with thirty-two individuals. The findings showed that Traumeel S was more effective than a placebo at lessening the intensity of stomatitis symptoms.[11]

Homeopathy for Radiation-Induced Skin Reactions: The effectiveness of homeopathic treatment for skin reactions during breast cancer radiation therapy was evaluated in a randomized, double-blind clinical experiment. During the healing period, the study found that the active homeopathic remedies were statistically significantly better than a placebo, especially in terms of lowering skin heat.[12]

Homeopathic Management of Radiation-Induced Itching: A prospective observational study assessed how well tailored homeopathic treatments worked for breast cancer patients' radiation-induced itching. 84% of patients reported satisfactory itching reduction after receiving homeopathic medication, according to the study.[13]

Systematic analysis of Homeopathic Medicines: Eight trials examining the effectiveness of homeopathic remedies for side effects of cancer treatments were examined in this thorough analysis. The results were conflicting; whereas some research found no discernible advantages, others claimed favorable results. Crucially, neither major side effects nor unfavorable interactions with traditional treatments were experienced by the homeopathic medications that were utilized.
[11]

Conclusion

Although some research has looked into how homeopathy might be used to cure the negative effects of traditional medical treatments, the majority of the scientific data is still unclear. The percentage of patients who had side effects was comparable for those receiving homeopathic therapies compared to those receiving placebos or conventional medicine, according to a systematic review and meta-analysis of randomized controlled trials. This implies that although homeopathy might not exacerbate negative effects, there is insufficient evidence to prove its effectiveness in addressing the side effects of conventional treatment. To guarantee safe and well-coordinated care, patients thinking about homeopathic interventions should speak with their medical professionals.[14]

REFERENCES:

1. Marian F, Joost K, Saini KD, Ammon K von, Thurneysen A, Busato A. Patient satisfaction and side effects in primary care: An observational study comparing homeopathy and conventional medicine - BMC complementary medicine and therapies [Internet]. BioMed Central; 2008 [cited 2025 Mar 26]. Available from: <https://bmccomplementmedtherapies.biomedcentral.com/articles/10.1186/1472-6882-8-52>
2. Marian F, Joost K, Saini KD, von Ammon K, Thurneysen A, Busato A. Patient satisfaction and side effects in primary care: An observational study comparing homeopathy and conventional medicine. BMC Complementary and Alternative Medicine [Internet]. 2008 Sep 18 [cited 2021 Jun 14];8(1). Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2562361/pdf/1472-6882-8-52.pdf>
3. Riley D;Fischer M;Singh B;Haidvogel M;Heger M; (no date) Homeopathy and conventional medicine: An outcomes study comparing effectiveness in a primary care setting, Journal of alternative and complementary medicine (New York, N.Y.). Available at: <https://pubmed.ncbi.nlm.nih.gov/11327521/> (Accessed: 26 March 2025).

4. Cryer B, Kimmey MB. Gastrointestinal side effects of nonsteroidal anti-inflammatory drugs. *The American Journal of Medicine*. 1998 Jul;105(1):20S30S.
5. R. Sitharthan. Efficacy of Homoeopathy in Gastrointestinal Disorders. *Advancements in Homeopathic Research* [Internet]. 2021 [cited 2025 Mar 25];6(2):29–34. Available from: <https://journals.acspublisher.com/index.php/ahr/article/view/1887>
6. Ramalingam Sitharthan, Baskaran Naganivetha, Dharman Amrutha. A RETROSPECTIVE STUDY TO ANALYSE THE EFFECT OF HOMOEOPATHIC MEDICINES IN THE TREATMENT OF GASTROESOPHAGEAL REFLUX DISEASE (GERD). *International Journal of AYUSH* [Internet]. 2020 [cited 2025 Mar 25];9(4):32–47. Available from: <https://internationaljournal.org.in/journal/index.php/ijayush/article/view/315?utm>
7. Abou-Jaoude E, Nsouli T, Diliberto N, Nsouli S, Bellanti J. ALLERGIC CONTACT DERMATITIS TO TOPICAL CORTICOSTEROIDS: WHAT IS THE NEXT STEP IN MANAGEMENT? *Annals of Allergy, Asthma & Immunology* [Internet]. 2024 Oct 25;133(6):S205. Available from: <https://www.sciencedirect.com/science/article/abs/pii/S1081120624013279>
8. Mandal S, Ghosh S, Aakash Deep Das, Biswas B, Chithra Palanisamy, Guha N, et al. Double-Blind, Randomized, Placebo-Controlled Trial of Individualized Homeopathic Medicines in Atopic Dermatitis in Adults: A Replication Trial with 6 Months' Follow-up. *Homeopathy*. 2023 Mar 7;112(04):251–61.
9. Brown ES, Chandler PA. Mood and Cognitive Changes During Systemic Corticosteroid Therapy. *The Primary Care Companion to The Journal of Clinical Psychiatry*. 2001 Feb 1;03(01):17–21.
10. Davidson JR, Morrison RM, Shore J, Davidson RT, Bedayn G. Homeopathic treatment of depression and anxiety. *Alternative Therapies in Health and Medicine* [Internet]. 1997 Jan 1;3(1):46–9. Available from: <https://pubmed.ncbi.nlm.nih.gov/8997804/>
11. Kassab S, Cummings M, Berkovitz S, van Haselen R, Fisher P. Homeopathic medicines for adverse effects of cancer treatments. *Cochrane Database of Systematic Reviews*. 2009 Apr 15;
12. Balzarini A, Felisi E, Martini A, De Conno F. Efficacy of homeopathic treatment of skin reactions during radiotherapy for breast cancer: a randomised, double-blind clinical trial. *British Homeopathic Journal*. 2000 Jan;89(01):8–12.
13. Schlappack O. Homeopathic treatment of radiation-induced itching in breast cancer patients. A prospective observational study. *Homeopathy*. 2004 Oct;93(4):210–5.
14. Stub T, Musial F, Kristoffersen AA, Alræk T, Liu J. Adverse effects of homeopathy, what do we know? A systematic review and meta-analysis of randomized controlled trials. *Complementary Therapies in Medicine* [Internet]. 2016 Jun;26:146–63. Available from: <https://www.sciencedirect.com/science/article/abs/pii/S0965229916300383>