



International Journal of Homoeopathic Sciences

E-ISSN: 2616-4493
P-ISSN: 2616-4485
Impact Factor (RJIF): 5.96
www.homoeopathicjournal.com
IJHS 2025;9(4):747-750
Received: 08-07-2025
Accepted: 10-08-2025

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Integrative Cancer Care through Homoeopathic Lens with Repertorial Insights

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DOI: <https://www.doi.org/10.33545/26164485.2025.v9.i4.L.1992>

Abstract

Cancer represents a significant global health burden despite advances in modern oncology. The limitations of conventional therapy in terms of side effects, treatment resistance, and quality of life challenges have driven interest in complementary approaches. Homoeopathy, a holistic system of medicine, has been increasingly explored for its potential role in cancer care. This article provides an academic overview of the role of homoeopathy in carcinoma, with emphasis on its principles, possible mechanisms of action, and a review of past studies ranging from clinical reports to experimental models. Preliminary evidence suggests potential benefits in palliation, immune modulation, and improvement in patient well-being. The article concludes with a balanced perspective on integration, highlighting the need for further rigorous research and explores the utility of repertory in the management of cases of cancer.

Keywords: Carcinoma, Homoeopathy, Cancer, Complementary Oncology, Immune Modulation, Palliative Care, Epigenetics

Introduction

Cancer is one of the most complex and feared diseases of modern times, marked by the uncontrolled proliferation of abnormal cells that invade and destroy normal tissues, with the potential to metastasize to distant parts of the body. Biomedically, it is often linked to genetic mutations, immune suppression, environmental toxins and lifestyle factors. Despite technological and therapeutic advancements in oncology, cancer remains the second leading cause of death worldwide. Conventional modalities like surgery, chemotherapy, radiotherapy, and newer biologic therapies have undoubtedly improved survival rates, yet they are often accompanied by significant toxicity, relapse risk, and compromised quality of life.

In this context, patients and practitioners are increasingly turning toward complementary and alternative systems of medicine. Homoeopathy operates on the principle of "similia similibus curentur" and it advocates for individualized prescriptions based on the totality of symptoms and the patient's constitution rather than the pathology alone.

The potential role of homoeopathy in cancer lies not in replacing conventional therapies but in offering integrative support relieving symptoms, reducing treatment-related toxicity, enhancing immune functions, and potentially influencing tumor dynamics. This article examines the historical evolution, mechanistic insights, and clinical evidence supporting the use of homoeopathy in carcinoma. An often-overlooked tool in this endeavor is the repertory, which serves as a bridge between clinical observation and remedy selection. By systematizing symptoms including those peculiar to cancer patients repertory use enhances the accuracy of prescription and brings objectivity to individualization.

Discussion

Mechanistic Insights of Homoeopathic action

Although the precise mechanism of ultra-diluted homoeopathic medicines remains under debate, several hypotheses have been advanced:

- 1. Epigenetic Modulation:** Studies indicate that homoeopathic remedies may alter gene expression profiles, particularly genes involved in apoptosis, DNA repair, and oxidative stress regulation.
- 2. Immune System Regulation:** Homoeopathy has been shown in some

experimental models to influence cytokine release, modulate T-cell activity, and enhance natural killer (NK) cell responses, all of which are crucial in tumor surveillance.

3. **Antioxidant Activity:** Remedies such as *Condurango* have demonstrated antioxidant potential, which may help in mitigating oxidative stress that drives carcinogenesis.
4. **Psycho-Neuro-Endocrine Effects:** The individualized approach, coupled with patient-centered care, may reduce stress levels and improve quality of life, indirectly benefiting immune and metabolic functions.

Review of Past Studies

1. Case Reports and Clinical Observations

- Numerous anecdotal reports describe improvement in appetite, pain reduction, and stabilization of weight in carcinoma patients treated with individualized remedies.
- *Carcinosinum* and *Scirrhinum* have been prescribed constitutionally with reports of prolonged palliation.

2. Preclinical and Experimental Studies

- Khuda-Bukhsh and colleagues reported apoptosis-inducing effects of homoeopathic medicines in cancer cell lines, with down-regulation of oncogenes and up-regulation of tumor suppressor genes.
- *Condurango* extract showed growth-inhibitory effects in esophageal carcinoma models.
- *Hydrastis canadensis* exhibited anti-proliferative

activity against colon and breast cancer cells in laboratory assays.

3. Clinical Trials

- A few randomized controlled trials (RCTs) in India and Europe have assessed homoeopathy in cancer patients.
- **Trial on breast cancer patients:** Homoeopathic medicines helped in reducing radiotherapy-induced dermatitis.
- **Trial on chemotherapy patients:** Reduced severity of stomatitis and improved tolerance to cytotoxic therapy.

Miasmatic Axis

Homoeopathy views carcinoma as the outcome of deep-rooted miasmatic dyscrasia rather than a purely local disease. In cancer, the syphilitic miasm dominates with its destructive tendencies, but it rarely acts alone. Psora provides the fertile ground through constitutional weakness, Sycosis contributes overgrowth and infiltration, while the Tubercular miasm accelerates rapid degeneration and metastasis. Remedies are selected not only on the pathological diagnosis but also on the individual constitution, miasmatic background, and totality of symptoms. Nosodes (*Carcinosinum*, *Scirrhinum*, *Psorinum*, *Medorrhinum*, *Syphilinum*) play a vital role in breaking the inherited miasmatic chain, while deep-acting constitutional remedies support vitality. Thus, the miasm acts as a compass, directing remedy choice toward deep-acting, constitutional treatment and effective palliation.

Miasm	Characteristic Features in Carcinoma	Key Remedies	Indications
PSORA	Early weakness, functional disturbance, nervous excitability, hypersensitivity, pruritus	Sulphur, Psorinum, Lycopodium, Phosphorus	Constitutional weakness, family history of malignancy, pre-cancerous dysplasia, recurrent inflammations
Sycosis	Overgrowths, induration, warty/cystic tendency, glandular enlargement	Thuja, Medorrhinum, Nitric acid, Causticum	Benign growths turning malignant, indurated glands, infiltration with slow progression
Syphilis	Ulceration, rapid infiltration, haemorrhage, degeneration, severe pains, cachexia	Mercurius sol., Syphilinum, Aurum met., Kali iod., Arsenicum album	Ulcerating carcinomas, severe nocturnal pains, destructive infiltration, offensive discharges
Tubercular	Wasting, rapid metastasis, haemoptysis, hectic fever, night sweats	Phosphorus, Tuberculinum, Carcinosinum, Iodum	Advanced cases with rapid tissue loss, glandular carcinoma with metastasis, constitutional cachexia

Repertorial Insights

The repertory is not a mere index but a compass that guides the homoeopath from the ocean of symptoms to the most probable similimum. In cancer cases, symptoms are often complex ranging from burning pains, indurations, ulcerations, to peculiar modalities and concomitants. The repertory allows a systematic cross-analysis of these, ensuring that subjective suffering is not overshadowed by pathology alone. Here are some of the repertories which can be used in such cases

1. Diagnostic Rubrics for Cancer

These rubrics directly reference cancerous conditions or specific types of cancer. They are found in various chapters of Kent's Repertory and other modern repertories:

Generalities Section (Kent's Repertory):

- **Cancerous affections:** Arsenicum album, Conium, Carbo animalis.
- **Tumors – cystic**

Specific Organ-Related Cancer Rubrics

- **Stomach – Cancerous:** Remedies like Hydrastis, Arsenicum album, and Phosphorus for gastric cancer.
- **Throat – Cancerous.**
- **Face – Cancer:** Covers facial cancers, e.g., lip cancer, with remedies like Cundurango.
- **Mouth – Cancer – palate:** For oral cancers.
- **Nose – Cancer.**
- **Eyes – Cancer:** For ocular cancers, e.g., melanoma or retinoblastoma.

Murphy's Homeopathic Medical Repertory

- **Clinical – Cancer:** Includes sub-rubrics for specific cancers like breast cancer, liver cancer, and lung cancer, with remedies like Conium, Phytolacca, and Scirrhinum.
- **Appetite – Diminished, cancer patients in:** Addresses loss of appetite in cancer patients.
- **Weakness – Operation, cancer surgery:** For post-surgical weakness in cancer patients.

2. General Rubrics for Cancer-Related Symptoms

These cover systemic symptoms common in cancer patients, found in the Generalities or Mind sections:

Weakness/Emaciation

- **Generalities – Emaciation** (Kent): Remedies like Arsenicum album, Silicea, and Natrum muriaticum for cancer-related weight loss.
- **Emaciation – Stomach cancer with** (Murphy's Repertory): Specific to gastric cancer.

Pain

- **Generalities – Pain, burning** (Kent): Common in cancer, with remedies like Arsenicum album and Phosphorus.
- **Generalities – Pain, ulcerative** (Kent): For ulcerative cancers.

Fatigue

Generalities – Weakness, chemotherapy after (Murphy's Repertory): Addresses fatigue post-chemotherapy.

Mental Symptoms

- **Mind – Anxiety, health about** (Kent): For cancer patients' fear of disease progression, with remedies like Aconitum and Argentum nitricum.
- **Mind – Despair, recovery of** (Kent): For hopelessness in advanced cancer cases.

3. Particular Rubrics for Cancer

These focus on specific organs or sensations associated with cancer:

Breast

- **Chest – Tumors, mammae** (Kent): For breast cancer, with remedies like Conium, Phytolacca, and Asterias rubens.
- **Clinical – Cancer, breast** (Murphy's Repertory): Includes modern clinical additions.

Abdomen

- **Abdomen – Cancer, liver** (Murphy's Repertory): For hepatic cancer.
- **Abdomen – Pain, liver, cancer in** (Murphy's Repertory): For liver cancer pain.

Extremities

Extremities – Pain, bones, cancer in (Murphy's Repertory): For bone cancer or metastases.

4. Clinical Rubrics in Modern Repertories

Modern repertories like Murphy's and Synthesis include expanded clinical rubrics for cancer, reflecting contemporary medical terminology and conditions:

Murphy's Repertory

- **Clinical – Cancer, palliative action**: For remedies used in palliative care.
- **Vomiting – Chemotherapy after**: For chemotherapy-induced nausea, with remedies like Nux vomica and Ipecac.

- **Inflammation – Liver, hepatitis C**: Relevant for liver cancer linked to hepatitis.

Synthesis Repertory

- Includes rubrics like Generalities – Cancerous affections, chemotherapy, aggravation for post-chemotherapy symptoms.
- **Clinical – Cancer, specific types** (e.g., leukemia, lymphoma)
- **Weakness – Chemotherapy after** or **Vomiting – Chemotherapy after** help select remedies for side effects of conventional treatments, improving quality of life.

Conclusion

The cumulative evidence points toward homoeopathy being beneficial as an adjunctive therapy in carcinoma management. Patients often report improved well-being, reduced toxicity of conventional treatments, and better coping with disease-related stress. Experimental studies lend credence to biological plausibility. A critical limitation is the lack of large, multicentric, double-blind, placebo-controlled trials that can provide conclusive evidence in support of homoeopathy as a validated science in the fight against cancer. Homoeopathy offers a promising integrative approach in the management of carcinoma, primarily as a complementary system aimed at palliation, toxicity reduction, and enhancement of quality of life. Preclinical studies suggest possible anticancer and immune-modulating effects. The repertory strengthens this role by translating the patient's suffering into rubrics that guide precise remedy selection. By marrying the art of observation with the science of repertorization, homoeopathy positions itself as a holistic partner in cancer care one that addresses not only the tumor but the human being who carries it.

Conflict of interest

None

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How to Cite This Article

Sabud A, Das A, Debbarma R. Efficacy of Individualized homoeopathic intervention in subclinical hypothyroidism: A case report. International Journal of Homoeopathic Sciences. 2025;9(4):747-750.

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