

## Peer-Reviewed Clinical Case Studies & Scientific Reviews

(All specifically report on cilantro for chelation)

1.

Omura Y<sup>1</sup>, Shimotsuura Y, Fukuoka A, Fukuoka H, Nomoto T. **Significant mercury deposits in internal organs following the removal of dental amalgam, & development of pre-cancer on the gingiva and the sides of the tongue and their represented organs as a result of inadvertent exposure to strong curing light (used to solidify synthetic dental filling material) & effective treatment: a clinical case report, along with organ representation areas for each tooth.**

Acupunct Electrother Res. 1996 Apr-Jun;21(2):133-60.

1 Heart Disease Research Foundation, New York, USA.

<http://www.ncbi.nlm.nih.gov/pubmed/8914687>

2.

Omura Y, Beckman SL. **Role of mercury (Hg) in resistant infections & effective treatment of Chlamydia trachomatis and Herpes family viral infections (and potential treatment for cancer) by removing localized Hg deposits with Chinese parsley and delivering effective antibiotics using various drug uptake enhancement methods.**

Acupunct Electrother Res. 1995 Aug-Dec;20(3-4):195-229.

<http://www.ncbi.nlm.nih.gov/pubmed/8686573>

3.

Margaret E. Sears.<sup>1</sup> **Chelation: Harnessing and Enhancing Heavy Metal Detoxification—A Review.**

ScientificWorldJournal. 2013; 2013: 219840.

1 Children's Hospital of Eastern Ontario Research Institute, 401 Smyth Road, Ottawa, ON, Canada K1H 8L1  
Academic Editors: C. Montoliu, J. Pungercar, J.-M. Sabatier, F. Thévenod, and A. Yasutake

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3654245/>

4.

Malter R, Woessner J, Loader A. **Extended UltraLow DC Via Acupuncture Point Normalizes Hepatic Neoplasms.**

Journal of the Science of Healing Outcomes. Volume 4 No 16, July 2012.

5.

Malter R, Woessner J, Tyrrell H, Loader A. **Complete Reversal of Stage IV Squamous Cell Carcinoma.**

Journal of the Science of Healing Outcomes. Vol. 3, No.10, Jan. 2011

6.

Abascal K<sup>1</sup>, Yarnell E<sup>2</sup>. **Cilantro—Culinary Herb or Miracle Medicinal Plant?**

Alternative and Complementary Therapies. October 2012, 18(5): 259-264.

1 The Botanical Medicine Academy in Vashon, Washington

2 Eric Yarnell, Chief medical officer of Northwest Naturopathic Urology, in Seattle, Washington.

<http://online.liebertpub.com/doi/abs/10.1089/act.2012.18507?journalCode=act>

7.

Deldar K, Nazemi E, Balali Mood M, et al. **Effect of Coriandrum sativum L. extract on lead excretion in 3–7 year old children.**

Journal of Birjand University of Medical Sciences. 2008;15:11–19.

## Laboratory studies

i.

Aga M<sup>1</sup>, Iwaki K, Ueda Y, Ushio S, Masaki N, Fukuda S, Kimoto T, Ikeda M, Kurimoto M.  
**Preventive effect of Coriandrum sativum (Chinese parsley) on localized lead deposition in ICR mice.**

J Ethnopharmacol. 2001 Oct;77(2-3):203-8.

1 Hayashibara Biochemical Laboratories, Inc., Fujisaki Institute, 675-1 Fujisaki, Okayama 702-8006, Japan.

<http://www.ncbi.nlm.nih.gov/pubmed/11535365/>

ii.

Miho Aga<sup>1</sup>, Kanso Iwaki<sup>1</sup>, Shimpei Ushio<sup>2</sup>, Naoya Masaki<sup>2</sup>, Shigeharu Fukuda<sup>2</sup>, Masao Ikeda<sup>2</sup>, Masashi Kurimoto<sup>2</sup>.  
**Preventive Effect of Chinese Parsley (Coriandrum sativum, Cilantro) on Aluminum Deposition in ICR Mice.**

Natural medicines 56(5), 187-190, 2002-10-20. The Japanese Society of Pharmacognosy.

1 Fujisaki Institute, Hayashibara Biochemical Laboratories, Inc., 675-1, Fujisaka, Okayama 702-800C Japan.

2 Amase Institute, Hayashibara Biochemical Laboratories, Inc., 7-Z Amase-minamimachi, Okayama 700-0834, Japan.

<http://ci.nii.ac.jp/els/110008732201.pdf?>

[id=ART0009809333&type=pdf&lang=en&host=cinii&order\\_no=&ppv\\_type=0&lang\\_sw=&no=1413943826&cp=](http://ci.nii.ac.jp/els/110008732201.pdf?id=ART0009809333&type=pdf&lang=en&host=cinii&order_no=&ppv_type=0&lang_sw=&no=1413943826&cp=)