



Jessica Q. Tran, ND

DMPS and DMSA: Clinical use in Practice

About the lecture:

The basic pharmacological characteristics and clinical application of 2-3-meso-dimercaptosuccinic acid (DMSA) and 2,3-Dimercapto-1-propanesulfonic acid (DMPS) for assessment and treatment of toxic heavy metal burden will be presented. An overview of the use, dosage, and routes of administration of DMSA and DMPS in provocation tests for essential and toxic metals will be discussed. The presentation will highlight the toxic heavy metal affinity post-provocation results using DMSA and DMPS for selection of the most appropriate treatment protocol. Research and clinical protocols for DMSA and DMPS will be reviewed.

About Dr. Tran:

Dr. Jessica Tran is a licensed naturopathic doctor in Arizona and California. She graduated with a B.S. in Biological Sciences and B.A. in Social Ecology with a concentration in Epidemiology and Public Health from the University of California, Irvine. She received her naturopathic medical degree from Bastyr University in Seattle, Washington. After completing a one-year Family Practice residency and a three-year Environmental Medicine residency/fellowship at the Southwest College of Naturopathic Medicine, she served as Clinical Faculty in both the Departments of Environmental Medicine and General Medicine at Southwest College of Naturopathic Medicine & Health Sciences, Tempe AZ.

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