

Title:

Caution Is Advised Before Undergoing Chelation Therapy

Word Count:

527

Summary:

Chelation therapy is the use of chelating agents to remove heavy metal ions from the body. Che

With the advancement in medicines many chelating agents were d...

Keywords:

chelation therapy

Article Body:

Chelation therapy is the use of chelating agents to remove heavy metal ions from the body. Che

With the advancement in medicines many chelating agents were developed in the US, USSR and Eng

BAL : British Anti Lewisite

EDTA : Diethylenetriamine pentaacetic acid

DMSA : Dimercaptosuccinic acid

DMPS : Dimercapto-propane sulfonate

ALA : Alpha lipoic acid

Ca Na₂ EDTA : Calcium disodium versante

D-Penicillamine

Deferosamine

Deferoxamine

Chelation therapy is conventionally used for treatment of heavy metal poisoning like mercury,

Chelating agents work by forming a water soluble compound with the harmful metal ions in the b

It has been claimed widely that Chelation therapy is efficacious in treatment of people with f

The proponents of chelation therapy like American College for Advancement of Medicine ACAM (a

The opponents of chelation therapy have pointed to the dangers of chelation therapy like hypoo

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