



POST TREATMENT INSTRUCTIONS

Glutathione

POSSIBLE BENEFITS OF GLUTATHIONE:

- It can prevent or reverse alcohol-induced fatty liver disease, cirrhosis, hepatitis, liver tumors.
- Inhibits chemical-induced carcinogenesis.
- Improves the prognosis of stroke victims.
- Useful in any condition where there is risk for oxidative damage.
- Useful to possibly prevent radiation injury BEFORE radiation treatment is started.
- Important chelator for lead, mercury, cadmium, and arsenic.
- An important role in immune function via white blood cell production and is a potent antiviral agent.
- It is possibly one of the strongest anti-cancer agents made in the body.
- Glutathione levels decrease with age. Glutathione is involved in cellular differentiation and slows the aging process.

POSSIBLE RISKS OF GLUTATHIONE:

- Possible allergic response to IV infusion of glutathione.
- Theoretical interaction with Chemotherapy and/or Radiation therapy thereby decreasing the effectiveness of those treatments.

CONTRAINDICATIONS:

- Possible theoretical contraindication in conjunction with cancer chemotherapy and/or radiation but this is controversial.

CAUTIONS:

- Possible theoretical cautions in conjunction with cancer chemotherapy and/or radiation but this is controversial.

POSSIBLE SIDE EFFECTS:

- Herxheimer reactions: body aches, nausea, occasional headaches, mild diarrhea and chills without fever.
- Anxiety
- Allergic reaction

Keep in mind that some of these (Herxheimer reactions: body aches, nausea, occasional headaches, mild diarrhea and chills without fever), fatigue skin eruptions flu-like symptoms, can be due to detoxification effects stimulated by Glutathione.