

Report Summary

- ▶ Your hair tissue mineral analysis indicates a significantly slow oxidation rate.
- ▶ Your hair tissue mineral analysis indicates your body is presently in the *exhaustion stage* of stress.
- ▶ Your hair tissue mineral analysis indicates a pattern of diminished cellular adrenal glandular activity.
- ▶ Your hair tissue mineral analysis indicates a cellular thyroid effect that is outside an optimal range.
- ▶ You currently exhibit a low sodium/potassium ratio.
- ▶ Your chart reveals low sodium and potassium levels which are associated with a degree of adrenal insufficiency, underactivity of the adrenal glands.
- ▶ You are currently exhibiting a copper imbalance.
- ▶ Your hair tissue mineral analysis indicates an imbalanced glucose (sugar) metabolism as indicated by your elevated calcium/magnesium ratio and your low sodium/potassium ratio.
- ▶ Your tissue mineral analysis indicates impaired protein synthesis at this time as indicated by your low phosphorus and zinc levels.
- ▶ Your low sodium/potassium ratio is contributing to an impaired protein synthesis at this time.
- ▶ Your hair tissue mineral analysis indicates impaired digestion, due in part to your;
 - ▶ low phosphorus level
 - ▶ low sodium/potassium ratio
 - ▶ high copper level
 - ▶ low zinc level
- ▶ Your hair tissue mineral analysis indicates your body is predominantly in a *parasympathetic state*.
- ▶ Your hair tissue mineral analysis suggests an impaired immune system that may limit the body's ability to remain in a healthy state, due in part to your;
 - ▶ low sodium/potassium ratio
 - ▶ zinc deficiency, or loss
 - ▶ copper imbalance
 - ▶ low tissue zinc/copper ratio

Joe Sample

- ▶ Your hair tissue mineral analysis indicates a trend for liver and kidney stress at this time.
- ▶ Your hair tissue mineral analysis currently indicates the presence of an inflammatory tendency, as indicated by your;
 - ▶ low sodium/potassium ratio
 - ▶ low potassium level
 - ▶ copper toxicity
- ▶ Your hair tissue mineral analysis indicates significantly decreased cell permeability at this time.
- ▶ Your calcium level is above an optimal range at this time.
- ▶ Your magnesium level is currently below an optimal range.
- ▶ Your sodium level is below an optimal range at this time.
- ▶ Your potassium level is below an optimal range at this time.
- ▶ Your iron level is below an optimal range at this time.
- ▶ Your copper level is above an optimal range at this time.
- ▶ Your manganese level is below an optimal range at this time.
- ▶ Your zinc level is below an optimal range at this time.
- ▶ Your chromium level is below an optimal range at this time.
- ▶ Your selenium level is below an optimal range at this time.
- ▶ Your phosphorus level is below an optimal range at this time.
- ▶ Your copper level is above an optimal range at this time.
- ▶ Your hair analysis indicates a high mercury level at this time.
- ▶ Your hair analysis reveals a presence of cadmium in the tissues at this time.
- ▶ Your hair analysis reveals a presence of aluminum in the tissues at this time.