

FOR HEALTH CARE PROFESSIONALS ONLY

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Patient Information: PATIENT II, PRETEND

10804

DOB:

Clinic ID:

11/04/1977 Gender: F

HCP: Sample Physician

Lab ID:

68220

Supplement Affiliate

Your Patient's Personalized Supplement:

Recommendations	CNA Result	Dosage
Biotin	Insufficient	500 mcg
Boswellia Serrata	Highly Protective	250 mg
Carnitine as L-Carnitine Tartrate	Insufficient	500 mg
Copper (Citrate)	Insufficient	2 mg
Cysteine as N-Acetyl-L-Cysteine	Insufficient	500 mg
Glutathione as L-Glutathione (Reduced)	Insufficient	250 mg
Glycine as L-Glycine	Insufficient	1000 mg
Histidine as L-Histidine	Borderline	150 mg
Inositol	Insufficient	250 mg
Lipoic Acid as Alpha-Lipoic Acid	Protective	100 mg
Lysine as L-Lysine	Insufficient	500 mg
Methionine as L-Methionine	Borderline	255 mg
Pycnogenol as Pine Bark	Highly Protective	100 mg
Vitamin B12 (Methylcobalamin)	Borderline	500 mcg
Vitamin B9 as Folate (5-Methyltetrahydrofolate)	Borderline	400 mcg

Recommended Exclusions

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VitaminLab

Reactive or Untested on the Alcat Test Garlic, Ginkgo Biloba Extract, Goji Berry, Maitake Mycelium, Moringa

Methyl Detox Concern Elderberry



Please Read Important Considerations

- You know your patient's/client's individual needs best. You are encouraged to carefully check the nutrients and doses included in this formula and further Þ customize it if needed, based on medical conditions, genetics, exposure to toxins, increased need for detoxification, and increased metabolic demands. You may also decide to provide this formula in a powder form rather than capsules.
- This formula includes only the nutrients that are insufficient or borderline insufficient in the Cellular Micronutrient Assay, as well as select ► nutrients/botanicals that are protective/highly protective, identified in the Antioxidant Protection Assay.
- If a large number of antioxidant botanicals were identified as protective/highly protective for your patient, not all were included in the formula. You may ► choose to modify the formula and include the botanicals you would prefer. It is always best to consider food first for antioxidation- examples- acai berry, goji berry, green tea, and a variety of cruciferous vegetables for sulforaphane if applicable.
- The following nutrients/botanicals are not available through VitaminLab: Catalase, Chlorophyll, Elderberry, Goji Berry, Lavender, Maitake, Mangosteen, ► NADH, Noni Berry, Pyrroloquinoline, Shiitake, SOD, Sulforaphane, Wild Cherry Bark
- If your patient was tested for food sensitivities using the Alcat Test (when tested for the Cellular Nutrition Assay) those results were also considered. For ► example, if APA "protective" botanicals were untested or reactive in the Alcat Test, those ingredients were excluded from the formula.
- When utilizing or modifying this formula, please keep allergies, sensitivities, intolerances, as well as potential drug nutrient/botanical interactions in mind Þ and only suggest nutrients/botanicals that do not cause adverse reactions for your patient.
- Also consider your patient's previous supplementation routine. If you decide to suggest discontinuing any nutrients taken previously, you may decide to Þ add them to this formula.
- Cell Science Systems assumes no responsibility for your use or your patients' use of these formulas.

These laboratory results are not intended to diagnose a disease state. The performance characteristics of all assays have been verified by Cell Science Systems, Corp. All information provided is only a suggested guideline and should not be substituted for professional medical advice, diagnosis, or treatment.