

CLINICAL TRIAL AVAILABLE FOR PATIENTS WITH TYPE 2 DIABETES USING NATURAL ANTIOXIDANT

DR. VENKETARAMAN'S
LABORATORY

BENEFITS OF GLUTATHIONE AND CLINICAL TRIAL

- Natural Antioxidant
- Shown to improve immune response against pathogens
- Prevents cellular damage
- Safe
- Reduces harmful free radicals in the body
- \$100 will be offered to eligible participants

CURRENT STUDY

Clinical trial located at the Patient Care Center in Pomona for patients taking the oral agent liposomal glutathione for their DM2 and A1c > 7%. We will evaluate the effects of glutathione in patients with Type 2 Diabetes.

If you are an individual with Type 2 Diabetes with no history of TB, HIV or liver function abnormalities, and are on no medications/on oral medications only, please contact Albert Medina (amedina@westernu.edu/1(909)469-8626) or Dr. Vishwanath Venketaraman (vvenketaraman@westernu.edu) for further information.

PREVIOUS CLINICAL TRIAL STUDY

Our past studies in HIV patients demonstrated that liposomal glutathione aided in the formation of a more robust immune system response, specifically when exposed to the infectious agent, tuberculosis.



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8/27/18

Date

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Initials

Clinical trial available for individuals with Type 2 Diabetes! This involves taking the oral agent liposomal glutathione, a natural antioxidant already present in the human body. \$100 will be offered to eligible participants! If you are an individual with Type 2 Diabetes with no history of TB, HIV or liver function abnormalities, and are on no medications/on oral medications only, please contact research coordinator Albert Medina (amedina@westernu.edu/ 1(909)469-8626) or principal investigator Dr. Vishwanath Venketaraman (vvenketaraman@westernu.edu) for further information.



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