



Application Number: 2I01BX000626-05A2
FAIN: I01BX000626

Principal Investigator(s):
ANDRZEJ S TARNAWSKI, MD

Project Title: Nerve growth factor – The key factor in endothelial aging, angiogenesis and gastric ulcer healing

Bon, Tamara
Long Beach Healthcare System 600
5901 E 7th Street
Long Beach, CA 908225201

We are pleased to inform you that funding in the amount of \$199,700 (see “Award Calculation” in Section I and “Terms and Conditions” in Section III) is being considered to support the above named project at VETERANS HEALTH ADMINISTRATION.

This is not an indication, however, of the final award. For some ORD Research & Development Services, the budget in Section I reflects the recommendations of the review panel and other administrative changes; for other R&D Services, the budget reflects what was requested in the application.

Budget negotiations may occur as part of the JIT process. Because we may not yet have a fiscal year budget and all just-in-time (JIT) issues have not been resolved, project start dates are uncertain. We will attempt to maintain continuity for ongoing programs, but negotiation of start dates will not begin until all required JIT documentation has been approved. Please note that, as always, funding is dependent upon the availability of funds.

A final Notice of Award will be issued after all JIT issues have been resolved and all budget negotiations are completed. Refusal of this award must be communicated to the appropriate representative of the ORD Research & Development Service named above.

Each publication, press release or other document that cites results from VA-supported research must include an acknowledgment of VA support and disclaimer (e.g., “The project described was supported by Award Number I01BX007080 from the Biomedical Laboratory Research & Development Service of the VA Office of Research and Development”).

If you have any questions about this award, please contact the individual(s) referenced in Section II below.

Additional information follows