

A real statement of work (see below) – is recommended

This letter provides the commitment of Office of Sponsored Research at UNC-CH to enter into a subcontract providing support on Project: Preclinical Studies Supporting Phase Ib study of [REDACTED] [REDACTED] - in response to PAR-06-005, **Title:** NINDS Cooperative Small Business Awards In Translational Research (SBIR/U44). The scope of work and budget detail is provided in the electronic subcontract form included with the SF424. The estimated total costs of this subcontract will not exceed \$1,175,913.

The appropriate program and administrative personnel at the University of North Carolina at Chapel Hill are prepared to establish a written inter organizational agreement(s) with [REDACTED] Inc. that will ensure compliance with all pertinent Federal regulations and policies.

Signing for the University of North Carolina at Chapel Hill:

[REDACTED]

Principal Investigator

[REDACTED]

Professor/Director

[REDACTED]


(Authorized Official)
for Tony G. Waldrop, Ph.D.
Vice Chancellor of Res. & Econ Dev.
Office of Research Services

- Typical Statement of work referenced in a budget justification:
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- Through this subcontract (*Subcontract 1; In vitro analyses*) –XYZ University will provide contract experimentation for investigations of insert description as proposed. XYZ has a proven track record in investigating such compounds in collaboration with ABC, Inc. in so much as the lab: (i) is *uniquely qualified* ?, (ii) has appropriate audited facilities to support the project, and (iii) has considerable experience with the assays.
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- During the first year we will be responsible for... ***(following is an exemplary statement of work to give you an idea of the expected level of disclosure- I'm still not sure what fraction of work we're suggesting - there is also a detailed budget LATER which isn't that hard)*** cloning and creation of recombinant baculoviruses and co-infection at a pilot scale as well as process development and scale up in the “Wave” system necessary to produce 1×10^{13} vp/liter of media. In years two through four we will be accountable for production of all preclinical and clinical virus utilizing the baculovirus “wave” system to support non-human primate studies, canine studies, and preclinical safety (toxicology and biodistribution) studies. These vector lots are expected to be produced on average of 1×10^{13} vp/liter at a 25-liter scale in compliance with all Good Laboratory Practices.