



## II. BUDGET

### A. PERSONNEL (NO PI SALARY WILL BE PROVIDED)

NAME	TITLE	PERCENT OF TIME	SALARY REQUESTED	FRINGE	TOTAL REQUESED
_____					

### B. TRAVEL

### C. SUPPLIES (LIST IN CATEGORIES):

### D. OTHER (LIST IN CATEGORIES):

#### SUMMARY BUDGET REQUEST:

Provide the requested dollar amounts in the following format:  
(Note the total budget excluding indirect costs cannot exceed \$50,000)

CATEGORY	AMOUNT
a. PERSONNEL	
b. TRAVEL	
c. SUPPLIES	

d. OTHER	
f. TOTAL	

**Detailed Budget justification**  
**(Justify all expenditures in each category.**  
**Insert additional pages as needed.)**

### III. OTHER SUPPORT

**NOTE ANYONE WITH AN NIH RO1 TYPE GRANT OR AN NSF RESEARCH GRANT IS INELIGIBLE TO APPLY FOR A COBRE PILOT GRANT.**

(If more room is needed, attach additional pages.)

- A. Is support for this project currently being sought at the NIH or NSF? \_\_\_\_\_ YES    \_\_ NO
- B. Is this research activity or related projects currently being supported from other sources? \_\_\_ YES    \_\_ NO
- C. List all other sources of research support including pending applications. Give complete titles and grant numbers, total funding, yearly funding, and project period.

**Current support:**

**Pending support:**

#### IV. OTHER

- A. Are human subjects involved in this project?  YES  NO  
B. Are animals involved in this project?  YES  NO

If yes, attach copy of your human subjects/animal research committee approval.

If approval is not attached, give the date of anticipated approval, at which time a copy must be forwarded.  YES  NO

**Note: Approval is required by the time of review.**

ANTICIPATED DATE \_\_\_\_\_

#### **IV. RESEARCH PROPOSAL**

- 1. Proposal Abstract:**
- 2. Relationship of the project to Molecular Basis of Human Disease:**
- 3. Proposal (Limit your proposal to no more than 5 pages excluding references):**

**Overall Aim:**

**Specific Aims**

**Rationale**

**Experimental Procedures and Methods:**

**References:**

**ATTACH AN NIH TYPE BIOGRAPHICAL SKETCH**