



## Stat On Call (SOC)

<b>Client Name:</b>	<b>Kim Park</b>	<b>Phone / Fax:</b>	<b>N/A</b>
<b>Campus (or other) Address</b>	<b>UP</b>	<b>E-Mail:</b>	<b>N/A</b>
<b>Department:</b>	<b>Physiology</b>	<b>College</b>	
<b>Status:</b> <input type="checkbox"/> Faculty <input type="checkbox"/> Staff <input checked="" type="checkbox"/> MS Student <input type="checkbox"/> Ph.D. Student <input type="checkbox"/> Schreyer Honors <input type="checkbox"/> Other:			

**Project Title:**

### Question for the Consultant

I am interested in building a model to describe the body fat percentage of a person according to some covariates: The response is body fat measured in lab, and the covariates are: age, weight, height, neck circumference, chest circumference, abdomen circumference, hip circumference, thigh circumference, knee circumference, ankle circumference, biceps circumference, forearm circumference, wrist circumference. What type of analysis should I use? What concerns should I address for a valid model?

### *For Staff Use Only*

- ☐ Sent to short-term
- ☐ Sent to long-term
- ☐ Question answered
- ☐ Other:

**Time spent:** \_\_\_\_\_

**Additional visits requested (billable):**   ☐ YES   ☐ NO  
(One consultation per semester is free of charge. If there are going to be any following visits during the same semester, mark YES)

**Payment type:**   ☐ IDCC   ☐ Personal Check

**SOC Project #:**   **12-9-006**

**SOC Consultant:** \_\_\_\_\_

*Entered in Database by (initials):* \_\_\_\_\_