

ASG Computing Work Request

Date Requested 5-1-85	Name C. G. Pfeifer	Charge Code	Page of
Project (Product) Plant (Dept) BPb / Blood Pressure Anal.		#2	
Output Title Replicating Pirkles Results			
DATA	Keypunch ☐	Verify ☐	List ☐ Other: _____

Instructions

White Males - Age 40-59

Center all covariates, VIF

Dep. Var Sys - BP-S
 Dia - BP-S

When site effects are present
suppress intercept term

Partial Reg. plots for
Models 3L, 3SL, 4L, 4SL

X-terms

Model 1

BPb

1S

Site + BPb

1L

ln BPb

1LS

Site + ln BPb

2

Model 1 + Age, Age², Body mass

2S

Model 1S +

2L

Model 1L +

2LS

Model 1LS +

3

Model 2 + Diet. Potassium, Hemoglobin, Albumin, Diet. Vit C

3S

Model 2S +

Table 2
Diet. Vit C

3L

" 2L +

3SL

" 2SL +

4

Model 2 + Albumin, Diet Vit C, Diet Ribo, Diet Oleic Acid, Serum Vit C

4S

" 2S +

Table 2
Serum Vit C

4L

" 2L +

4SL

" 2SL +

Completion Date	Name	Hours Charged
Setup and/or Data Storage		TEH 0412693

ASG Computing Work Request

Date Requested 5-2-85	Name CBP	Charge Code	Page of
Project (Product) Plant (Dept)		#2A	
Output Title			
DATA	Keypunch ☐	Verify ☐	List ☐ Other: _____
Instructions Phone call to Ed Smith. <u>Followup</u> Rerun #2 as follows: ① Nos of obser. in our analyses don't agree with Pickles eg. Model 3L = 522 Pickle (Table 2) = 564 Model 4L = 497 " = 543 Maybe these are finger punches. ② Rerun #2 inst. if can find discrepancy ③ Rerun #2 again but use weighted least squares - a) See if test B Press works on these b) If not use Final Lead Exam. wt. ④ Based on data used in each model (ie complete data only) want a) Correl. Coeff. B Press vs Exam data B Press vs " b) Stats for above			
Completion Date	Name	Hours Charged	
Setup and/or Data Storage		TEH 0412694	

ASG Computing Work Request

Date Requested 5-1-85	Name CGP	Charge Code	Page of
Project (Product) Plant (Dept) Harlan et al		#3	
Output Title			
DATA	Keypunch ☐	Verify ☐	List ☐ Other: _____
32 mg Men 21-55 Women 56-74 Men White Men 21-55, White Men 56-74 Model ⁵ AL Model ⁵ LS LS Instructions Women 21-55 Men 56-74 Women Ln BPb, Age, Age², Bodymass, Hemoglobin, Serum zinc, RBC's, Dietary Calcium, Alcohol (oz/wk) Model A + Site effects. Center Cov. UIF Rep. Var. Sys BP Dias BP			
Completion Date	Name	Hours Charged	
Setup and/or Data Storage		TEH 0412695	