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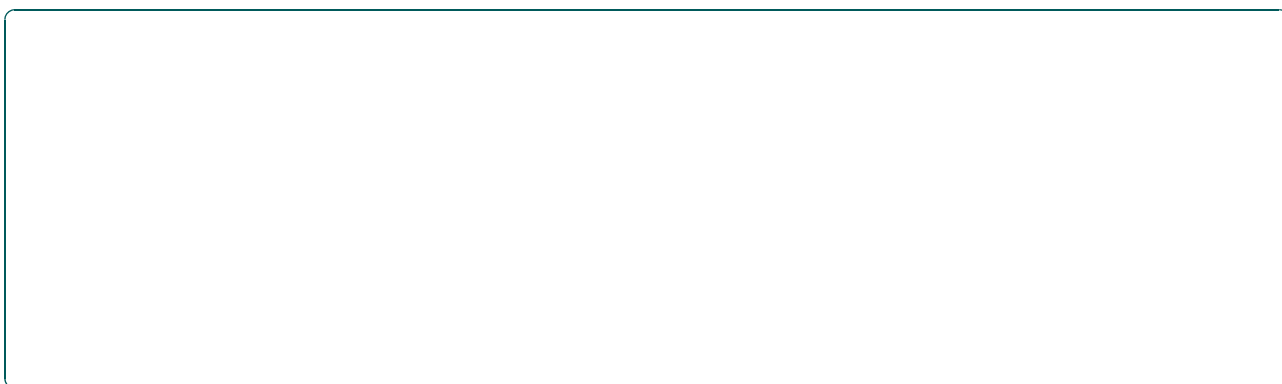
P. -10
P. -14.

E   P   D   (EPD)

GH -12

(ANCO A) . . . . P . . -10 . . . .
. . . . (. . . .
. . . .) . . . . j . . . . -
. . . . : . . . , ... , ... ,
. . . . , ...

Results

. . . . 268 . . . . 27.6 . . . .
. . . . 5.5 . . . . j
(64%) . . . . (51%) . . -
. . . .
. . . I . . . .
. . . , . . . j . (55% . 56%) . . . . -
. . . .
. . . . , ... , ... (75%)
. . . . (. . . . . .
. . . . " . . . . " . .

PSS-10 in postpartum women than in pregnant women. There was also a significant positive correlation (Spearman's Rho = .30) between PSS-10 and the score of stressful life events. That association was highest among students as compared to the other two groups [Table 2].

Examining the sensitivity of PSS-10 to different popula-