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STUDIES OF TESTOSTERONE LEVEL IN SIX POPULATIONS OF IRAN

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Abstract:

Testosterone level was determined in six different populations of Iran using saliva steroid assay. Significant difference was observed in morning and afternoon testosterone level of the same individual ($P > 0.001$) significant difference was also noticed among different regions studied ($P > 0.001$). Comparisons between alcoholics and nonalcoholic as well as smokers and nonsmokers showed significant difference in most of the cases.

Keywords:

[Saliva steroid assay](#) , [Radioimmuno assay](#)

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