

Journal of Andrology, Vol 6, Issue 2 113-116, Copyright © 1985 by The American Society of Andrology

JOURNAL ARTICLE

Testosterone levels after bromocriptine treatment in patients undergoing long-term hemodialysis

M. I. Vircburger, G. M. Prelevic, L. A. Peric, J. Knezevic and L. Djukanovic

Seventeen out of 34 male patients undergoing long-term hemodialysis had increased basal plasma prolactin levels (mean = 1344 +/- 1158.76 mU/L). Seven of these 17 patients having the greatest degree of erectile impotence were treated with 3.5 to 7.5 mg/day of bromocriptine. After a 4-week treatment period, basal plasma prolactin levels in all seven patients were within normal limits (mean = 210.2 +/- 66.97 mU/L). The treated patients reported an improvement in both libido and potency. At the same time, an increase in plasma testosterone levels was observed, while plasma LH and FSH levels were essentially unchanged.

This Article

- ▶ [Full Text \(PDF\)](#)
- ▶ [Alert me when this article is cited](#)
- ▶ [Alert me if a correction is posted](#)

Services

- ▶ [Similar articles in this journal](#)
- ▶ [Similar articles in PubMed](#)
- ▶ [Alert me to new issues of the journal](#)
- ▶ [Download to citation manager](#)

Citing Articles

- ▶ [Citing Articles via Google Scholar](#)

Google Scholar

- ▶ [Articles by Vircburger, M. I.](#)
- ▶ [Articles by Djukanovic, L.](#)
- ▶ [Search for Related Content](#)

PubMed

- ▶ [PubMed Citation](#)
- ▶ [Articles by Vircburger, M. I.](#)
- ▶ [Articles by Djukanovic, L.](#)