



Evaluation of androgen levels in poor response patients supplemented with transdermal testosterone.

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The use of testosterone may improve outcomes in patients with low ovarian reserve. In this study, patients were treated for 24 days with different doses of testosterone patches; finding that the use of a daily dose of 1.2 mg of testosterone produced significant changes in the hormonal profile in this group, and it is concluded that this pattern might be appropriate as a strategy in patients with poor ovarian response.