

# The role of varicocelectomy in the management of infertile males with varicoceles

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## **Abstract:**

Inguinal varicocelectomy was performed on 27 selected infertile males with Grade III varicoceles. Follow up was effected for eighteen months. 18 (66%) patients recorded improvement in sperm count to above  $(20 \times 10^6)/\text{ML}$ . 17 (63%) patients recorded improvement in active sperm mortality to above 40%. 15 (55%) patients showed diminution in the level of abnormal sperms to less than 30% abnormal forms. A pregnancy rate of 33.3% was recorded. These findings indicate that varicocelectomy is effective in the management of carefully selected infertile males with varicoceles in conformity with the findings of previous other studies.