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Title: Cost-effectiveness of ovarian stimulation with gonadotrophin and clomiphene citrate in an intrauterine insemination programme for subfertile couples

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Short title: Cost-effectiveness of gonadotrophin versus clomiphene citrate in IUI cycles

Cost-effectiveness of ovarian stimulation with gonadotrophin and clomiphene citrate in an intrauterine insemination programme for subfertile couples

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Key message

In an intrauterine insemination programme, ovarian stimulation with low-dose human gonadotrophin compared with ovarian stimulation with clomiphene citrate results in an incremental cost-effectiveness ratio of €3615 per additional clinical pregnancy achieved.



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