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## Interleukin-6 174 G/C Polymorphism and Implantation Failure after Assisted Reproductive Technologies

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This study evaluated the influence of the IL-6 G/C-174 polymorphism on Assisted Reproductive Technology (ART) outcomes. The analysis included 141 women with no pregnancy after at least two implantation failures following ART and 98 women who achieved pregnancy through ART. No association was found between this polymorphism and implantation failures in women undergoing ...

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