

## Original Article

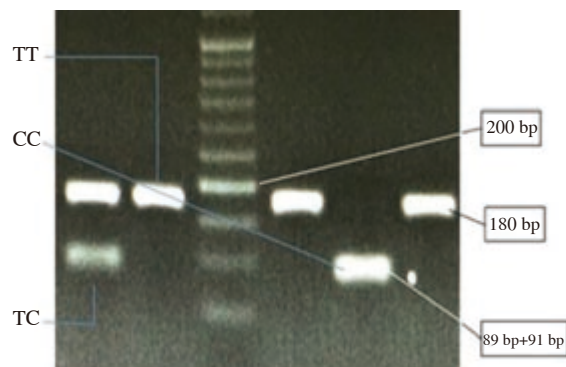
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Association between *eNOS* gene promoter polymorphism (-786T>C) and idiopathic recurrent pregnancy loss in Iranian womenMaryam Sadat Jalili<sup>1#</sup>, Samira Asadollahi<sup>2#</sup>, Seyed Morteza Seifati<sup>1</sup>, Hamid Reza Ashrafzadeh<sup>3</sup>, Nasrin Ghasemi<sup>3✉</sup><sup>1</sup>Department of Biology, Medical Biotechnology Research Center, Ashkezar Branch, Islamic Azad University, Ashkezar, Yazd, Iran<sup>2</sup>Diabetes Research Center, Shahid Sadoughi University of Medical Sciences, Yazd, Iran<sup>3</sup>Abortion Research Centre, Yazd Reproductive Sciences Institute, Shahid Sadoughi University of Medical Sciences, Yazd, Iran

## Supplementary Materials



**Supplementary Figure 3.** A 2% agarose gel showing the PCR product digested by NgoMIV for -786T>C polymorphism of *eNOS* gene. Lane 3 is 100 bp DNA ladder and lanes No. 2, 4, 6 are TT genotype, lane 5 is CC genotype and lane 1 is TC genotype.