2	Current Issue	Acta Medica Iranica	
	Browse Issues	2009;47(4) : 22-27	
P	Search	Homozygosity for Pericentric Inversions of Chromosome 9 in a Patient's Parents with Stillbirth- Report of a	
Ċ	$\sim$	New Case and Review of Literature	
2	About this Journal	M Khaleghian, C Azimi	
1	Instruction to Authors	Abstract:	
0	Online Submission	Pericentric inversions of chromosome 9 are among the most frequent chromosomal rearrangement in human. A few	
6	Subscription	cytogeneticists consider inversions of chromosome 9 as a normal variant. However, many reports in the recent literature	
(the	Contact Us	link pericentric inversions of chromosome 9 with infertility, recurrent abortions, and a number of other abnormal	
<i>c</i>	~	conditions. We report a case of homozygosity pericentric inversions of chromosome 9 in a woman with 28- wk stillbirth.	
_		In this case, her both parents were heterozygotes for the inversions of chromosome 9.	
2	RSS Feed	Keywords:	
		Pericentric inversions . Chromosome 9	
		TUMS ID: 2554	
		Full Text HTML 🔊 Full Text PDF 🖄 272 KB	

Home - About - Contact Us

TUMS E. Journals 2004-2009 Central Library & Documents Center Tehran University of Medical Sciences

Best view with Internet Explorer 6 or Later at 1024\*768 Resolutions