

A proposal for reproductive counselling in carriers of R  
years of experience with preimplantation genetic diagn

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The use of fluorescent <i>in situ</i> hybridization in male infertility. Therapeutic Advances in Urology, 2010, 2, 157-169.	0.9	25
2	PGD for a Robertsonian translocation by FISH: First successful pregnancy from India. Journal of Prenatal Diagnosis and Therapy, 2010, 1, 20.	0.0	2
3	Recurrent Miscarriage. New England Journal of Medicine, 2010, 363, 1740-1747.	13.9	310
4	Update on preimplantation genetic diagnosis for chromosomal abnormalities. Expert Review of Molecular Diagnostics, 2010, 10, 973-976.	1.5	3
5	An update of preimplantation genetic diagnosis in gene diseases, chromosomal translocation, and aneuploidy screening. Clinical and Experimental Reproductive Medicine, 2011, 38, 126.	0.5	25
6	Meiotic segregation of Robertsonian translocations ascertained in cleavage-stage embryos—implications for preimplantation genetic diagnosis. Human Reproduction, 2011, 26, 1575-1584.	0.4	23
7	Pregnancy outcome in carriers of Robertsonian translocations. American Journal of Medical Genetics, Part A, 2011, 155, 2381-2385.	0.7	29
8	Do female translocations influence the ovarian response pattern to controlled ovarian stimulation in preimplantation genetic diagnosis?. Human Reproduction, 2011, 26, 1232-1240.	0.4	13
9	Preimplantation genetic diagnosis in female and male carriers of reciprocal translocations: clinical outcome until delivery of 312 cycles. European Journal of Human Genetics, 2012, 20, 376-380.	1.4	31
10	Impact of Chromosomal Translocations on Male Infertility, Semen Quality, Testicular Volume and Reproductive Hormone Levels. Journal of International Medical Research, 2012, 40, 2274-2283.	0.4	43
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16	Preimplantation genetic diagnosis outcomes and meiotic segregation analysis of robertsonian translocation carriers. Fertility and Sterility, 2013, 99, 1369-1376.	0.5	25
17	A feasible strategy of preimplantation genetic diagnosis for carriers with chromosomal translocation: Using blastocyst biopsy and array comparative genomic hybridization. Journal of the Formosan Medical Association, 2013, 112, 537-544.	0.8	21
18	Current issues in medically assisted reproduction and genetics in Europe: research, clinical practice, ethics, legal issues and policy. European Journal of Human Genetics, 2013, 21, S1-S21.	1.4	120
20	A Rare Non-Robertsonian Translocation with Chromosome Fusion der(5;15)(q35.3;q10): Segregation Analysis in Male Meiosis and Preimplantation Embryos. Cytogenetic and Genome Research, 2014, 142, 161-166.	0.6	3

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21	Genetic testing for infertile patients. , 0, , 146-156.		0
22	Healthy Baby Born to a Robertsonian Translocation Carrier following Next-Generation Sequencing-Based Preimplantation Genetic Diagnosis: A Case Report. AJP Reports, 2015, 05, e172-e175.	0.4	15
23	RETIRED: Technical Update: Preimplantation Genetic Diagnosis and Screening. Journal of Obstetrics and Gynaecology Canada, 2015, 37, 451-463.	0.3	93
24	Structural chromosomal abnormalities in couples in cases of recurrent spontaneous abortions in Jilin Province, China. Genetics and Molecular Research, 2016, 15, .	0.3	21
25	Mise À jour technique : Diagnostic et d'opistage g'otiques pr'implantatoires. Journal of Obstetrics and Gynaecology Canada, 2016, 38, S629-S645.	0.3	0
26	Genetic Causes of Recurrent Pregnancy Loss. Clinical Obstetrics and Gynecology, 2016, 59, 498-508.	0.6	42
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29	Genetic abnormalities and pregnancy loss. Seminars in Perinatology, 2019, 43, 66-73.	1.1	24
30	Comprehensive assessment of a clinic's experience of preimplantation genetic testing by a cumulative rate. Taiwanese Journal of Obstetrics and Gynecology, 2021, 60, 225-231.	0.5	1
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37	Robertsonian translocation between chromosomes (no.21/14) in relation to the history of spontaneous abortion in a family. Iranian Journal of Reproductive Medicine, 2014, 12, 581-5.	0.8	8
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