



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Annual Research & Review in Biology
Manuscript Number:	2019/ARRB/50383
Title of the Manuscript:	Epidemiology and clinical profile of male infertility at the Fertilization Centre IRIFIV in Casablanca, Morocco, around 295 Cases.
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>The paper has become better. The abstract is redundant and thus I completely edited. Please use this if you like it (I wrote 550 papers during 4-decade carrier). You may modify the one.</p> <p>ABSTRACT</p> <p>Objective: The objective of this study was to describe the general profile of male infertility at the IRIFIV In Vitro Fertilization Center, Casablanca, Morocco.</p> <p>Material and methods: This was a retrospective study of 295 male patients visiting for consultation for infertility between 2017 and 2018.</p> <p>Results: The patients' average age was 37.5 years and the average duration of infertility was 5.5 years. Primary and secondary infertility accounted for 71 and 29%, respectively. Varicocele was the most frequent abnormality, accounting for 66% of patients. The seminogram revealed sperm abnormalities in 72% of cases: oligospermia and asthenospermia in 40% and 37%, respectively.</p> <p>Conclusion: The causes of male infertility were proved to be multifactorial. The present study provided a basic data of male infertility in this area, whereby may contribute to better treatment of this condition and also policy making or education.</p>	

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