



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms_JPRI_46539
Title of the Manuscript:	Comparison of the success rates of vaginal sonography and hysteroscopy in diagnosis of intrauterine pathologies in infertile women
New Title:	Success rates of vaginal sonography and hysteroscopy for diagnosis of intrauterine pathologies in female infertility
Type of Article:	Case series

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>The reply to the question given by the authors on their conclusion that "sensitivity rates of hysteroscopy in diagnosing myoma by hysteroscopy is 100%" is not satisfactory. Just saying that "the result is most probably specific to our samples and should not be generalized to other populations without taking in to account other potentially involved factors" is not satisfactory.</p> <p>It is very unlikely that one is able to diagnose the intramural and subserosal myoma via hysteroscopy alone. These are better diagnosed via a transvaginal ultra sonography.</p>	

Reviewer Details:

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