



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Advances in Medicine and Medical Research
Manuscript Number:	Ms_JAMMR_48352
Title of the Manuscript:	Correlation of features of Allergic rhinitis and Allergic conjunctivitis with Treatment Modalities
Type of Article:	

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>(1) the sample size calculation remains inadequate;</p> <p>(2) correlation of features with treatment modalities do NOT make any sense as the primary question has remained unanswered</p>	<p>1. Sample size was obtained using G*Power version 3.1.9 software to calculate the power analysis and determine the optimal sample size. The type of power analysis chosen within G*Power is "a priori: computer required sample size – given α, power, and effect size" and the test family chosen was Chi square tests. The statistical test chosen was Goodness of fit tests: contingency tables. The effect size identified was 0.5 (large effect size), the alpha level was 0.05 while the power level was 0.80. The total sample size calculated was 32 however all 38 patients that presented to ENT and Ophthalmology with both allergic rhinitis and allergic conjunctivitis between August 2018 and November 2018 were enrolled into the study. All the patients seen who met the inclusion criteria within the period of the study who consented were enrolled for the study.....this has been added to the manuscript</p> <p>2. Table 5 has been added showing the correlation of features with treatment modalities</p>