



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Ophthalmology Research: An international Journal
Manuscript Number:	MS: 2013_OR_5965
Title of the Manuscript:	Intraoperative complications of laser in situ keratomileusis in Yazd

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
In Method, the manufacturer's information of all the devices including Pentacan and SPSS-16 needs to be added. The author's statistical analysis does not look reasonable. In Table 1-4, they divided all the patients in 5-6 groups according to the age, CCT, and anterior and posterior corneal radius of curvature to find factors predictive of intraoperative LASIK complication. However, they had better performing binary univariate and multivariate logistic regression analysis for their purpose, because there were interactions among age, CCT, and anterior and posterior corneal radius of curvature. The manuscript requires some editing to correct minor grammatical mistakes throughout the text. For example, "The informations of patients file" should be changed to "The information of patients' file" in the fourth line of page 4.	We Corrected and revised the manuscript according to the reviewer options as possible. Changes highlighted with yellow colour. This study is the result of student thesis of Yazd Shahid Sadoughi University of Medical Science and we apologize you because of the existing deficiencies. There was a mistake in materials and methods that corrected it. We measured Anterior and posterior corneal radius of curvature by orb scan (Bausch&Lomb). corrected