



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Advances in Medical and Pharmaceutical Sciences
Manuscript Number:	Ms_JAMPS_23330
Title of the Manuscript:	CARDIOTOXICITY ASSESSMENT OF RADIOGRAPHIC DEVELOPER EFFLUENT IN WISTAR RATS
Type of the Article	Original Research Articles

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
I see a tremendous improve in the data description. Congratulation tu the authors for a sincerely effort to improve the MS. But the MS still poor in data, the images are better and now can compared. The preliminary result suggested a change in the gralumetry of the images, maybe for number of nucleus present in the field. Can do it a measured of these? The spesces between cells are different, can do it a measured of these, are relevant for present morphological changes. Now you can used the software for measured the “moderate hypertrophy” and give us a number of these changes Minor comments, the image need to be calibrate Used the same parameter for gralumetric protocol, for compared results Don´t present result in pixels, need to present in percentaje of change or micra The uses of IMAGEJ are not describes in method	

Reviewer Details:

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