



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
The MS show important improve, but the images still poor, specialy the background so different to the control. The arrow show details, but not have significate analyses of the data. The authors indicate not have software for made images analyses, but ImageJ is a FREE software and powerful tool. The images are only an initial description and in deep all the figure can made a single figure and preliminary description, and then can present more stronger date with quantification of the principal observation.	1. We have tried to make corrections and improvements in the images. The background of the control figure has been improved to match those of experimental animals. 2. We have also made some quantitative image analysis using the ImageJ software as suggested. I hope our little effort is ok considering the fact that this is the first time we are using such software. 3. We will very much appreciate it if the reviewer can add any more inputs to improve the quality of the work since he is an expert in this area of image analysis. Thanks.