

Review Form 1.6

Journal Name:	International Research Journal of Oncology
Manuscript Number:	Ms_IRJO_90019
Title of the Manuscript:	3D printing in drug delivery; Future of cancer therapy
Type of the Article	Review Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

<https://www.journalirjo.com/index.php/IRJO/editorial-policy>)

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	<ul style="list-style-type: none">• Major Revision is essential as the entire manuscript body contains syntax error.• Advancement in 3D printing drug delivery systems related articles and patents are there but not included with respect to future of cancer therapy.• Clinical trial related 3D printing in drug delivery for cancer therapy is required to add.• Add Merits and Demerits of the 3DP in drug delivery for cancer therapy.• Improve all images with respect to body text and title of the manuscript.• Give the data of approved or unapproved status of 3D Printing technology with respect to cancer therapy. Add tabular information with respect to published research, patents on the 3D Printing technology in cancer therapy.	
Minor REVISION comments	<ul style="list-style-type: none">• Revise conclusion and last three lines of abstract in order to make it attentive to all reader in the area of 3D printing technology in drug delivery for cancer therapy.• Check uniformity in writing references in case of reference number 7, 22, 29, 26, 30, 34, 39, 41, 43, 46, 48, 50, 53, 54, 55, and 65	
Optional/General comments	Last five years publication with respect to 3D printing technology in cancer therapy is required to add with references. Update it. Improve images.	

PART 2:

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

Reviewer Details:

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