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REVIEWER'S REPORT

Manuscript No.: IJAR-55314

Title: ANAESTHESIA FOR INTERVENTIONAL RADIOLOGICAL PROCEDURES: A

REVIEW ARTICLE

Recommendation:	Rating	Excel.	Good	Fair	Poor
Accept as it is	Originality		Good		
Accept after minor revision Accept after major revision	Techn. Quality		Good		
Do not accept (Reasons below)	Clarity	Excellent			
Do not accept (reasons below)	Significance	Excellent			

Reviewer Name: Dr. Sumathi

Detailed Reviewer's Report

- 1. Interventional radiology is a medical speciality using imaging to guide minimally invasive procedures, acting as a less risky, less painful alternative to open surgery for diagnosing and treating conditions in almost any organ system, from cancer and vascular issues to fibroids, offering shorter recovery times and hospital stays.
- 2. Interventional radiologist use tiny incisions and catheters to navigate inside the body delivering targeted treatments like biopsies, embolization or ablation.
- 3. Anaesthesia is the medical practice of using drugs to induce a temporary loss of sensation or awareness, allowing for painless medical procedures like surgery, by blocking nerve signals to the brain, with types ranging from local numbing to general unconsciousness, and common side effects including grogginess, nausea and soreness as the body recovers.
- 4. Sedation uses medicines to induce calmness or sleepiness, reducing anxiety and pain for medical procedures like dental work, endoscopies or broken bone setting, with levels ranging from minimal to deep.

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- 5. Common types include minimal moderate and deep sedation, with side effects often being temporary drowsiness, nausea or dizziness, requiring supervision and recovery time.
- 6. Key words are good to understand research topic.
- 7. Significant points are given but need to give results with discussion part and some pictures.
- 8. Summary points also should be included.
- 9. References are given sufficient but can be alter in alphabetical order.
- 10. After those format changes good to publish in your journal.