

REVIEWER'S REPORT

Manuscript No.: IJAR-55306

Title: Squamous Cell Carcinoma Arising in an Ovarian Mature Cystic Teratoma: A Case Report and Review of the Literature

Recommendation:

Accept as it is

Accept after minor revision.....

Accept after major revision ...

Do not accept (*Reasons below*)

Rating	Excel.	Good	Fair	Poor
Originality			Fair	
Techn. Quality			Fair	
Clarity			Fair	
Significance			Fair	

Reviewer Name: Dr. Sumathi

Detailed Reviewer's Report

- 1. Malignant transformation is the process where normal, precancerous or benign cells change and acquire characteristics of cancer, leading to unregulated growth and tumor formation, often involving genetic mutations and changes in cell appearance and behavior, occurring gradually as a tumor becomes cancerous.**
- 2. This can happen directly in healthy tissue or as a degeneration of an existing benign tumor, with signs including worsening grades and symptoms like fatigue, weight loss or new lumps.**
- 3. Ovarian tumors are abnormal growths in the ovarian, which can be benign or malignant. Most are benign, common in women of reproductive age, while malignant types, like epithelial ovarian cancer, often affect older women.**
- 4. Key types include epithelial germ cell and stromal tumors. Symptoms can be subtle and often mimic other conditions, making diagnosis challenging but ultrasound and blood tests help, with surgery often recommended for suspicious masses, ideally by a gynecologic oncologist.**

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- 5. A mature cystic teratoma is a common usually benign ovarian tumor containing mature tissues like skin, hair, fat, and teeth derived from germ cells.**
- 6. It is often presents without symptoms but can cause pain if it twists or ruptures, with diagnosis made via imaging and treatments typically involving surgical removal often laparoscopically to prevent complications.**
- 7. Key words are good to understand clearly.**
- 8. Where is full paper?**
- 9. Only given abstract.**
- 10. Ther is no review, introduction, result, discussion, summary, conclusion, references totally not given anything.**
- 11. Once done all rewriting paper only eligible to publish in your journal.**