ISSN(O): 2320-5407 | ISSN(P): 3107-4928

ISSN NO. 2320-5407

International Journal of Advanced Research

Publisher's Name: Jana Publication and Research LLP

www.journalijar.com

REVIEWER'S REPORT

Manuscript No.: IJAR- 59590

Title: Ulcerofungating Breast Carcinoma in males: A Rare Presentation of Invasive Ductal Carcinoma.

Recommendation:

Accept as it is .....

Accept after minor revision...

Accept after major revision .....

Do not accept (*Reasons below*) .....

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

Reviewer's ID: Dr. Sumathi

Detailed Reviewer's Report

1. **An ulcerofungating (or fungating) tumor is an advanced, malignant growth that breaks through the skin's surface, creating an open, non-healing sore (ulcer) with a raised, mushroom- or cauliflower-like appearance.**
2. **Male breast carcinoma is a rare malignancy that accounts for less than 1% of all breast cancer diagnoses, typically occurring in men between the ages of 60 and 70**
3. **Breast carcinoma in males (male breast cancer) is a rare malignancy, accounting for less than 1% of all breast cancer diagnoses worldwide. While everyone is born with a small amount of breast tissue, men have significantly less than women, making the disease uncommon but entirely possible.**
4. **Because screening protocols are generally not recommended for the general male population, these cancers are frequently discovered at a later stage. However, when caught at the same stage, the overall prognosis and survival rates for men are equivalent to those for women.**

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5. **Invasive Ductal Carcinoma (IDC), also known as infiltrating ductal carcinoma, is the most common type of breast cancer, accounting for approximately 75% to 80% of all breast cancer diagnoses.**
6. **It originates in the epithelial cells lining the milk ducts of the breast but breaks through the duct walls to invade the surrounding breast tissue. Once the cancer becomes invasive, it gains the potential to enter the lymphatic system or bloodstream and travel to other parts of the body.**
7. **While invasive ductal carcinoma (IDC) is the most common form of breast cancer globally, it can exhibit highly unusual behaviors, primary sites, or metastatic patterns. A rare presentation of invasive ductal carcinoma often involves tumor development within ectopic breast tissue (EBT) or metastasis to highly atypical organs like the stomach.**
8. **Key words must be given.**
9. **Result part can be made tables with graphs for values.**
10. **Pictures are good to understand.**
11. **Summary points also be included.**
12. **References must be with alphabetical order.**
13. **After those changes good to publish in your journal.**