

WHY TO ATTEND:

- IT AIMS TO BRING TOGETHER UNIQUE AND EXPERT RESEARCHES
- EXPLORE THE CURRENT EVIDENT RESEARCH
- TO STRENGTHEN AND SHARE KNOWLEDGE IN CURRENT CANCER RESEARCH
- FOR MULTIDISCIPLINARY COLLABORATIVE RESEARCH
- FORMULTIDISCIPLINARYCOLLABORATIVERESEARCH CONFERENCE INCLUDES STRATEGIES, UPDATES FOR INTERDISCIPLINARY TEAMWORK

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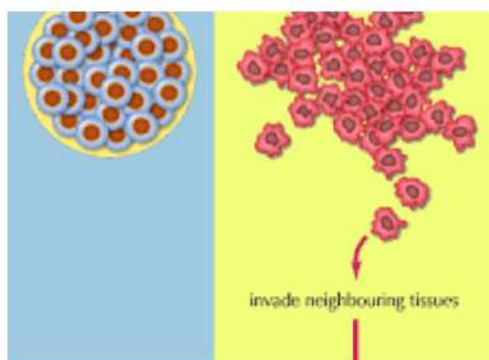
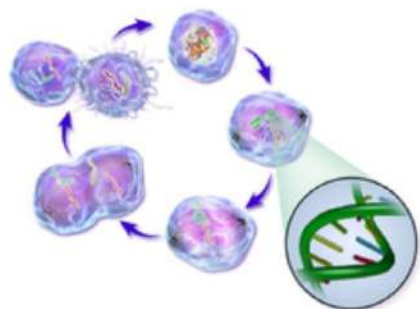
KEY SESSIONS

- Cancer evolution and its progression
- Cancer genome and its functional models
- Cancer epigenetics
- Cancer epidemiology and prevention
- Reconstructive surgery
- Imaging and Radiomics
- T-cell response to treat cancer
- Artificial intelligence in treatment
- Use of Nanotechnology and Bio-Markers in cancer
- Types of cancers
- Drug and immunotherapy combinations
- Cancer cell biology
- Treatment according to pathology and biology
- Radiation therapy during early stages
- Cancer immunology
- Breast cancer research

5TH WORLD CANCER RESEARCH CONFERENCE

Theme: INNOVATIVE AND EVIDENT CANCER RESEARCH

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IMPORTANT DATES
FIRST ABSTRACT
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