

Home page

Upon successful log in you arrive on the Home Page.

Here you can see: In this page you can select any of the available sessions to join. If you are registered to only one session, the system will automatically redirect you to the particular session's page.

1. a list of Projects in which you have been registered
2. the names of sessions you have been registered in and your role in them
3. how many cases you have scored/evaluated in this session
4. the date(s) that the course is Active. If the course is currently active, the text will be green. If you are outside the active dates, the text will display red.

You can enter a training session by clicking the 'Join' button

PMA.control test environment User

Home

Welcome to the HER2 IHC Interpretation training class

In this session, we will dive into the intricate world of HER2 Immunohistochemistry (IHC) interpretation, an essential component in the evaluation of breast cancer patients. HER2, a human epidermal growth factor receptor, is a crucial biomarker that aids in determining the prognosis and treatment options for patients. During this training, we will explore the principles of HER2 IHC testing, including the interpretation of staining patterns, intensity, and scoring systems.

We will also discuss the challenges and pitfalls associated with HER2 IHC interpretation and examine the correlation between IHC results and other diagnostic techniques, such as fluorescence in situ hybridization (FISH). By the end of this training, you will have a comprehensive understanding of HER2 IHC interpretation, enabling you to make accurate and informed decisions in clinical practice.

Patho_Project

Training Session Test (Trainee)
0/16 cases evaluated
Wed, 3 Jan 2024 - Thu, 4 Jan 2024
Lead By Sea Bow [Join >](#)

HER2 IHC

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Last update: **2024/01/03 15:48**

