



Industry symposiums

Thursday, 8 May 2025

17:00–17:30 Breast lesions - digital pathology approach

17:00–17:20 Tamás Micsik, Department of Pathology and Experimental Cancer Research, Semmelweis University:

Digital pathology in breast cancer sign-out – how it can help our workday

17:20–17:30 Viktor Jónás, 3DHistech Kft.:

Machine-based analysis of digital breast pathology specimens

Friday, 9 May 2025

15:00–16:00 Industry symposium: Navigating HER2 testing in breast cancer: diagnostic insights and current clinical practices

Chairperson: Janina Kulka

15:00–15:05 Janina Kulka, Department of Pathology, Forensic and Insurance Medicine, Semmelweis University:

Introduction

15:05–15:20 A. Marcell Szász, Department of Oncology and Internal Medicine, Semmelweis University:

Historical overview & current diagnostic guidelines

15:20–15:35 Borbála Székely, National Institute of Oncology, Budapest, Hungary

Clinical implications

15:35–15:50 Gábor Cserni, Bács-Kiskun County Teaching Hospital, Keckemét, Hungary:

Interactive case session

15:50–16:00 Q&A