

**Semmelweis Egyetem, Budapest**  
**Általános Orvostudományi Kar**  
**II.sz. Pathológiai Intézet**

**Dr. Kiss András**

egyetemi tanár,  
az MTA doktora  
igazgató

1091 Budapest, Üllői út 93.  
1085, Budapest, Üllői út 26.,  
1428. Budapest, Pf. 2.



**Semmelweis University, Budapest**  
**Faculty of Medicine**  
**2<sup>nd</sup> Department of Pathology**

**András Kiss M.D., Ph.D., D.Sc.**  
professor of pathology,  
Director

Üllői út 93., Budapest H-1091 Hungary  
Üllői út 26. Budapest, H-1085  
H. 1428, Budapest, PO Box 2.

Tel.: (36) 1 215-7300/53430; Tel/Fax: (36) 1 215-6921  
e-mail: [titkarsag.pat2@med.semmelweis-univ.hu](mailto:titkarsag.pat2@med.semmelweis-univ.hu)

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### **Thesis titles of the 2nd Department of Pathology for the 2019-2020 year:**

- The estrogen receptor negative breast cancer (Dr. Janina Kulka)
- Triple negative breast cancer (Dr. Janina Kulka)
- Metastatic breast cancer (Dr. Janina Kulka)
- The role of core needle biopsy in oncological treatment of breast cancer (Dr Janina Kulka)
- Prognostic factors of solid tumors (Dr Janina Kulka)
- The role of Ki67 labeling index in the neoadjuvant therapy of breast cancer (Dr Janina Kulka, Dr Anna-Mária Tőkés)
- Clinicopathological analysis of hormone receptor positive breast cancer (Dr Anna-Mária Tőkés, Dr Kulka Janina)
- Development of distant metastases in different subtypes of breast cancer (Dr. Janina Kulka, Dr Anna-Mária Tőkés)
- Clinicopathological analysis of HER2 positive breast tumors (Dr. Anna-Mária Tőkés)
- Examination of neoadjuvant therapy in breast cancer (Dr. Janina Kulka, Dr. Anna-Mária Tőkés)
- Examination of HER2, HER3 expression in breast tumors (Dr. Janina Kulka, Dr. Anna-Mária Tőkés)
- The examination of 17 polysomy and HER2 amplification in breast tumors (Dr. Janina Kulka, Dr. Anna-Mária Tőkés)
- The treatment of triple negative breast tumors (Dr. Janina Kulka, Dr. Anna-Mária Tőkés)
- Tumor microenvironment in breast cancer (Dr Anna-Mária Tőkés)
- Clinicopathologic Features and Prognosis of Pregnancy Related Breast Cancer (Dr Lilla Madaras)
- Clinicopathologic Features of Breast Cancer affecting Young Women (Early-onset Breast Cancer) (Dr Lilla Madaras)
- Molecular pathology of endometrial carcinoma (Dr Lilla Madaras)
- Clinicopathological features of endometriosis and associated neoplasia (Dr Lilla Madaras)

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- Hereditary gynecological tumour syndromes (Dr Lilla Madaras)
  - Significance of tumor induced angiogenesis (Dr. József Tímár)
  - Molecular pathology of primary kidney diseases (Dr. József Tímár)
  - The prognostic and predictive pathology of solid tumors (Dr. József Tímár)
  - Differential diagnosis of focal hepatic lesions (Dr. Zsuzsa Schaff)
  - Analysis of cell adhesion molecules in primary colorectal tumors and in their liver metastases (Dr. Zsuzsa Schaff, Dr. András Kiss)
  - MicroRNA expression analysis in primary colorectal tumors and in their liver metastases, in liver tumors (Dr. András Kiss)
  - Analysis of cell adhesion molecules in primary and metastatic liver tumors (Dr. András Kiss)
  - MicroRNA expression analysis in primary and metastatic liver tumors (Dr. András Kiss)
  - Analysis of cell adhesion molecules in squamous cell tumors (Dr. András Kiss)
  - Analysis of clinicopathological prognostic markers in neuroendocrine tumors of the pancreas (Dr. Katalin Borka)
  - The role of fine needle aspiration biopsy (Dr Eszter Székely)
  - Postmortem analysis of metastatic pattern of malignant tumors (Dr Attila Kovács)
  - Modern diagnostic and therapeutic aspects of membranous nephropathies (Dr Magdolna Kardos)
  - Morphologic and clinical analysis of diabetic nephropathy (Dr Magdolna Kardos)
  - Clinicopathological features of renal diseases presenting proteinuria (Dr Magdolna Kardos)
  - Clinicopathological features of podocytopathies (Dr Magdolna Kardos)
  - Intraoperative Pathologic Diagnosis: frozen section and other techniques (Dr. Eszter Székács)
  - Malignant tumors affecting the uvea (Dr. Jeannette Tóth)

Dr. András Kiss  
Professor, Head of the Department