



SIA "GenMedica Baltic" in collaboration with National Center of Pathology and Lithuanian Pathology Technologist Association invite you to attend the seminar FOR TECHNOLOGIST AND PATHOLOGIST

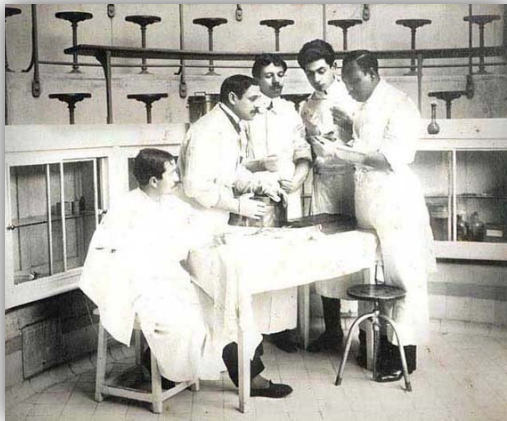


# The Future of Immunohistochemistry and Histology

August 30th 2016.

6 ACADEMIC  
HOURS

THE SEMINAR WILL TAKE PLACE AT  
NATIONAL CENTER OF PATHOLOGY, P.BAUBLIO 5, VILNIUS



**10.00** - The Future of Immunohistochemistry: Next Generation Antibodies, Novel Markers and Panel Diagnostics. 1-1.5h  
*Speaker: Adrianna Eaton, Senior International Product Specialist, CellMarque producer of high quality, in vitro diagnostic (IVD) antibodies for clinical immunohistochemistry (IHC). USA*

**11.30** - Basic outlines of modern histochemical stains; tips&tricks in histotechnology. 1-1.5h  
*Speaker: Andrey Timofeev, Head of Educational department, BioVitrum, manufacturer of Histology Reagents and Equipment from Russia. RUS*

**13.00** Coffee break

-----Room1

**13.30** BioVitrum, Andrey Timofeev, (for beginners):

- ✚ *Fundamentals of modern methods of work with the tissue (the course for beginners)*
- ✚ *Basic histochemical staining: connective tissue, lipids, mucopolysaccharides, amyloid, microorganisms, impregnation methods; 1.5 h*

**15.00** BioVitrum, Andrey Timofeev, (for advanced):

- ✚ *Artifacts and quality control in the histology laboratory in accordance with ISO 15189;*
- ✚ *Basics of laboratory logistics and flow optimization;*

-----Room2

**13.30** Cell Marque, Adrianna Eaton:

- ✚ *Workshop: Discussion of the double/triple staining applications and experience.*



We look forward to seeing you at the seminars. Please contact us if you have any questions.

Sincerely,

**GenMedica Baltic**

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**VPC.LT**

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