

3rd workshop

AIDPATH project

FP7 EC Marie Curie Action

23rd June 2015

Dublin– Ireland

New Trends in Digital Pathology
The AIDPATH project

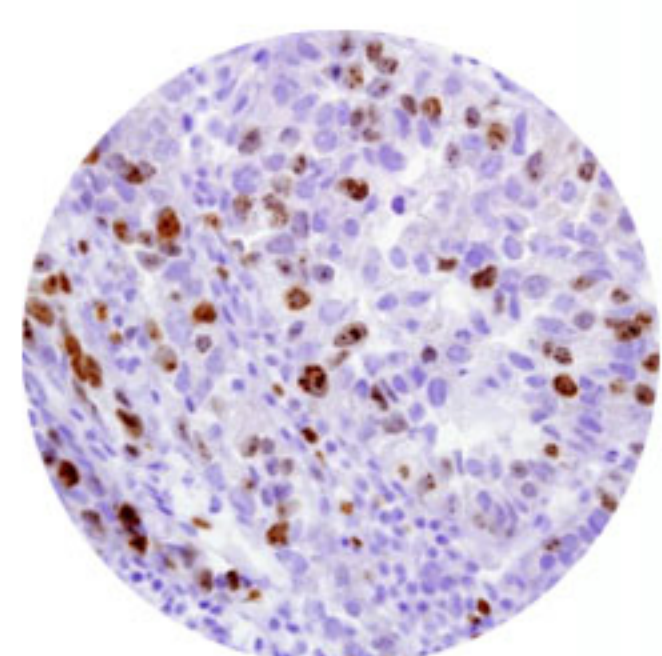
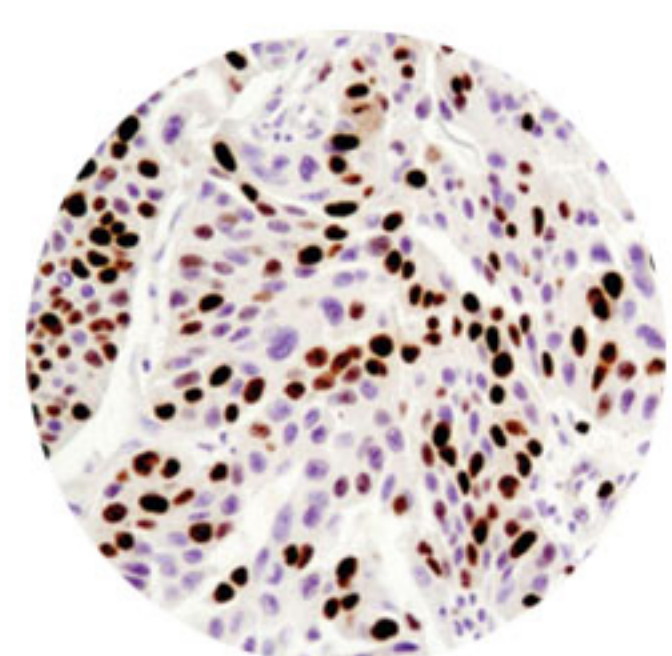
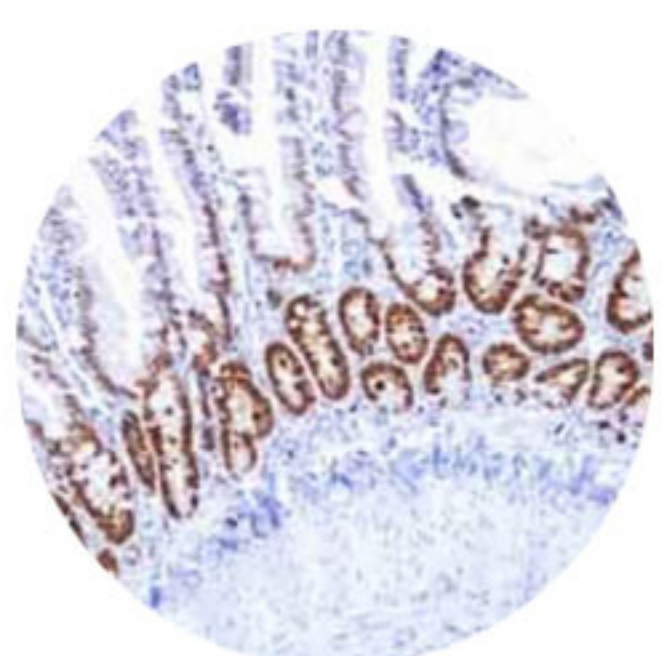
programme

Morning Session

- 09:00 - 09:20 Dr. G. Bueno, Ciudad Real:
Introducing the AIDPATH project
- 09:20 - 09:45 Dr. M. Ilyas and Dr. A. Pitiot, Nottingham:
Histogenic Molecular Mapping
- 09:45 - 10:10 Dr. D. Toomey, Dublin, and Dr. G. Bueno, Ciudad Real:
Multi-Stained Whole Slide Image Alignment in Digital Pathology
- 10:10 - 10:30 Refreshment Break and Trade Exhibition
- 10:30 - 11:00 Dr. R. Byers, Manchester:
Use of multiplex immunofluorescence for mapping the molecular landscape of cancer
- 11:00 - 11:30 Dr. N. Rajpoot, Qatar & Warwick:
Novel Prognostic Biomarkers for Colorectal Cancer
- 11:30 - 12:00 Dr. Daniel Racoceanu:
Semantics, micro-semiology and scalability: importance for the future of Digital Pathology
- 12:00 - 13:00 Kristin Henry Lecture: Pearls and Perils in Pathology, Prof. M. Leader, Dublin
- 13:00 - 14:00 Lunch and Trade Exhibition

Afternoon Session

- 14:00 - 14:20 P. Hamilton, Belfast:
TissueMark: Automated Image Analysis in Molecular Pathology
- 14:20 - 14:40 A. Bigley, Manchester – ASTRAZENECA:
Application of Pattern Recognition Software on Preclinical and Safety Studies
- 14:40 - 15:00 Dr. R. Ecker, TISSUEGNOSTICS:
TissueFAXS: An Automated Solution for Context-Based TissueCytometry
- 15:00 - 15:30 Refreshment Break and Trade Exhibition
- 15:30 - 16:00 C. Conway, Dublin – LEICA:
Reproducibility in Digital Pathology
- 16:00 - 16:30 Dr. Z. Takats, London:
Mass Spectrometry Imaging Used For Tissue Analysis
- 16:30 - 17:00 Dr. K.A. Veselkov, London:
Translational bioinformatics for mass spectrometry imaging in augmented systems histology



On line Registration at: www.path.org.uk

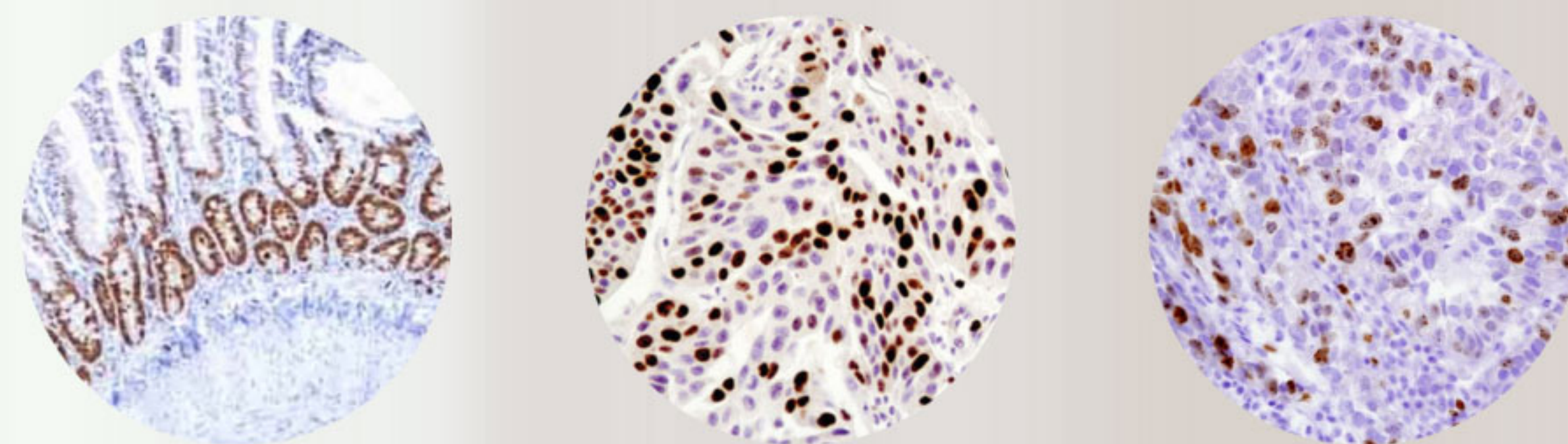
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DUBLIN PATHOLOGY 2015

Joint Meeting of the British Division of the IAP and the Pathological Society of Great Britain and Ireland

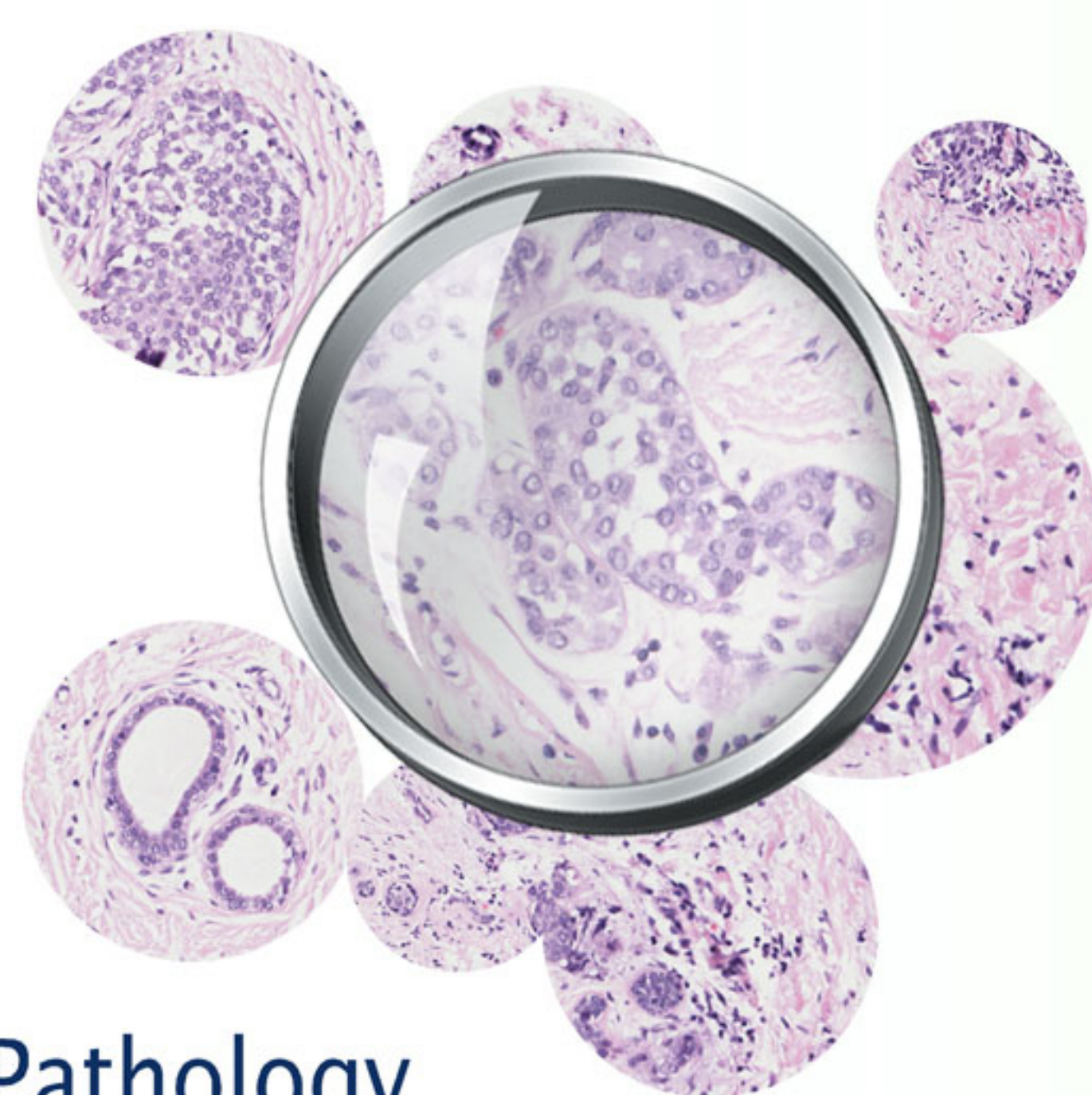


www.path.org.uk

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AID PATH

Academia and Industry
Collaboration for Digital Pathology



<http://aidpath.eu>
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