

COMUNICAZIONI ORALI



MERCOLEDÌ 12 OTTOBRE 2022 ORE 13.45 - 14.55

PATOLOGIA MAMMARIA 1



Moderatore: I. Castellano

13.45 - 13.52

ID 800

Role of E3 ligase Praja2 in human breast cancer. Morphological, immunophenotypic and molecular study. Breast pathology

F. Puccio¹, M. Fuggi¹, D. Russo¹, P. Isernia¹, A. Feliciello², L. Rinaldi², L. Insabato¹

¹ Dept of Advanced Biomedical Science, University of Naples, Federico II; ² Dept of Molecular Medicine and Medical Biotechnology, University of Naples, Federico II

13.55 - 14.02

ID 807

Unusual and difficult breast lesions: radiologic and pathologic correlations

A. D'Amuri¹, M. Capodieci²

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14.05 - 14.12

ID 814

Inter-platform reproducibility of mismatch repair status assessment in breast cancer

M. Ivanova¹, E. Sajjadi¹, K. Venetis¹, G. Bonizzi¹, P. Rafanillo², U. Malapelle³, E. Guerini-Rocco¹, M. Fassan⁴, C. Scatena⁵, N. Fusco¹

¹IEO, European Institute of Oncology IRCCS, University of Milan, Italy

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³University Federico II, Naples, Italy

⁴Veneto Institute of Oncology IRCCS, University of Padua, Italy

⁵Pisa University Hospital, University of Pisa, Italy

14.15 - 14.22

ID 828

Clinico-pathological correlations and prognostic impact of triple negative breast cancer LAR subtype

L. Serrao¹, J. Metovic², F. Sibona¹, C. Tamperi¹, A. A. Ricci¹, G. Orlando², L. Bertero¹, I. Castellano¹

¹Department of Medical Sciences, University of Turin, Turin, Italy; ²Department of Oncology, University of Turin, Turin, Italy

COMUNICAZIONI ORALI

MERCOLEDÌ 12 OTTOBRE 2022 ORE 13.45 - 14.55

PATOLOGIA MAMMARIA 1

SALA
MANTEGNA

14.25 - 14.32

ID 830

Prognostic and biological role of NDRG1 in invasive breast carcinoma and in TNBC.

L. Schirosi¹, C. Saponaro¹, M. Sonnessa¹, S. De Summa, R. D'Aprile¹, S. Bravaccini², F. Pirini², M. Salzet³, F.A. Zito¹, D. Vergara⁴.

1. IRCCS Istituto tumori "Giovanni Paolo II", Bari, Italy.

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3. Laboratoire Protéomique, Réponse Inflammatoire Spectrométrie de Masse (PRISM), Inserm U1192, University of Lille, CHU Lille, F-59000 Lille, France

4. Department of Biological and Environmental Sciences and Technologies (DiSTeBA), University of Salento, Lecce, Italy.

14.35 - 14.42

ID 841

Comparison of NGS and RTqPCR for PIK3CA testing in HR+/HER2- breast cancer on metastatic and matched primary tumor samples

K. Venetis¹, F. Pepe², E. Sajjadi¹, M. Ivanova¹, D. Vacirca¹, A. Rappa¹, M. Barberis¹, E. Guerini-Rocco¹, U. Malapelle², N. Fusco¹

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14.45 - 14.52

ID 872

Atypical and epithelioid cell myofibroblastoma of the breast: a potential pitfall of malignancy

S. Poidomani¹, G.M. Vecchio¹, L. Salvatorelli¹, G. Angelico², G. Attanasio¹, G. Magro¹.

¹Department of Medical and Surgical Sciences and Advanced Technologies, G.F. Ingrassia, University of Catania, Catania, Italy., ²Pathology Unit, Cannizzaro Hospital, Catania, Italy.

14.55 Fine sessione

MERCOLEDÌ 12 OTTOBRE 2022 ORE 13.45 - 14.55

MISCELLANEA 1

SALA
A

Moderatori: C. Mescoli, S. Pizzolitto

14.25 - 14.32

ID 865

Incidental neoplasia in explanted lungs from lung transplant recipients: morphology and prognosis

F. Lunardi¹, V. Verzeletti¹, F. Pezzuto¹, F. Fortarezza¹, A. Kilitci¹, M. Schiavon¹, M. Loy¹, F. Rea¹, F. Calabrese¹

¹*Department of Cardiac, Thoracic, Vascular Sciences and Public Health, University of Padova, Padova, Italy.*

14.35 - 14.42

ID 938

BAFF and BAFFR expression in AHR heart transplantation: new promising markers?

L. A. De Nicola¹, L. Bardhi¹, E. Sorrentino¹, G. Ventrella¹, M. Vannucchi¹, C. Defraia¹, F. Rossi¹, S. Bernazzali², D. Tudose¹, C. Bellan¹

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²*UOC Cardiochirurgia, AOUS*

14.45 - 14.52

ID 940

Fibrillary glomerulonephritis: a case series with a crucial role of DNAJB9 as a diagnostic marker

C. Pitino¹, A. Gambella¹, A. Barreca², A. Nocifora², M. Giarin², L. Biancone^{1,3}, D. Roccatello⁴, M. Papotti⁵, P. Cassoni¹

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⁴*Nephrology and Dialysis Unit, San Giovanni Bosco Hospital, Turin, Italy*

⁵*Department of Oncology, University of Turin, Turin, Italy*

14.55 Fine sessione

COMUNICAZIONI ORALI

MERCOLEDÌ 12 OTTOBRE 2022 ORE 13.45 - 14.55

SALA
B

PATOLOGIA APPARATO DIGERENTE 1

Moderatore: C. Luchini

13.45 - 13.52

ID 744

Intraductal tubulopapillary neoplasm (ITPN) of the pancreas: a distinct entity among pancreatic tumors

Pancreatic pathology

G.Paolino¹, I.Esposito², S.M.Hong³, O.Basturk⁴, P.Mattiolo¹, T.Kaneko⁵, N.Veronese⁶, A. Scarpa^{1,7}, V.Adsay⁸, C.Luchini^{1,7*}

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³ Department of Pathology, Asan Medical Center, University of Ulsan College of Medicine, Seoul, South Korea.

⁴ Department of Pathology, Memorial Sloan Kettering Cancer Center, New York, USA

⁵ Department of Hepato-Biliary-Pancreatic Medicine, NTT Medical Center, Tokyo, Japan

⁶ Department of Internal Medicine, University of Palermo, Palermo, Italy

⁷ ARC-Net Research Center, University and Hospital Trust of Verona, Verona, Italy

⁸ Department of Pathology, Koç University Hospital and Koç University Research Center for Translational Medicine (KUTTAM), Istanbul, Turkey.

13.55 - 14.02

ID 749

Molecular subtyping of gastroesophageal dysplasia heterogeneity according to TCGA/ACRG classes

V. Angerilli¹, G. Pennelli¹, F. Galuppin¹, S. Realdon², A. Fantin², E. Savarino³, F. Farinati³, L. Mastracci⁴, C. Luchini⁵, M. Fassan^{1,2}

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MERCOLEDÌ 12 OTTOBRE 2022 ORE 13.45 - 14.55

PATOLOGIA APPARATO DIGERENTE 1

SALA
B

14.05 - 14.12

ID 771

The immune landscape of small bowel adenocarcinomas reveals a site-of-origin-dependent heterogeneity

Luca Dal Santo^{1,2}, Valentina Angerilli¹, Edoardo Maffi¹, Valerio Pellegrini¹, Roberta Salmaso¹, Giada Munari³, Gianmario Pennelli¹, Alessandro Vanoli⁴, Claudio Luchini⁵, Matteo Fassan^{1,3}

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²Department of Pathology, Angelo Hospital, Mestre, Italy

³Veneto Institute of Oncology IOV-IRCCS, Padua, Italy

⁴Department of Molecular Medicine, University of Pavia; Anatomic Pathology, Fondazione IRCCS San Matteo Hospital

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14.15 - 14.22

ID 804

Liver disease progression in histologically diagnosed NASH: a 14-year follow-up cohort study

Digestive system Pathology

De Bartolo D¹, Alessandra Mangia², Samantha Sarcognato¹, Diana Sacchi¹, Valeria Piazzolla², Stefano Brignola¹, Maffeis V¹, Ivana Cataldo¹, Vito Attino³, Maria Guido^{1,4}

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14.25 - 14.32

ID 808

Hepatocellular Carcinoma Expressing AFP Without Elevated Serum Level: Definition Of A Novel Subset

C. Rossi¹, V. Ravetta², L.A. Stivala¹, S. Rossi², M. Paulli^{1,2}, A. Vanoli^{1,2}

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COMUNICAZIONI ORALI

MERCOLEDÌ 12 OTTOBRE 2022 ORE 13.45 - 14.55

PATOLOGIA APPARATO DIGERENTE 1

SALA
B

14.35 - 14.42

ID 811

Acinar cystic transformation of the pancreas: histo-molecular analysis for unravelling its nature

P. Mattiolo¹, O. Basturk², A. Mafficini¹, O. Kerem², R. T. Lawlor¹, S. Hong³, L. A. Brosens⁴, V. Adsay⁵, A. Scarpa¹, C. Luchini¹

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² Department of Pathology, Memorial Sloan Kettering Cancer Center, New York, USA

³ Department of Pathology, Asan Medical Center, Seoul, South Korea.

⁴ Department of Pathology, University Medical Center Utrecht, Utrecht, The Netherlands

⁵ Department of Pathology, Koç University Hospital, Istanbul, Turkey.

14.45 - 14.52

ID 818

Impact of histochemical stains on the assessment of fibrosis in chronic liver diseases

Crudele GDL¹, De Bartolo D², Sarcognato S², Sacchi D², Baciorri F², Cataldo I¹, Guido M,^{1,2}

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14.55 Fine sessione

MERCOLEDÌ 12 OTTOBRE 2022 ORE 13.45 - 14.55

PATOLOGIA GINECOLOGICA 1

SALA
C

Moderatore: G. F. Zannoni

13.45 - 13.52

ID 746

Is morphology always enough? HPV genotyping, viral load and integration status in cervical biopsies.

S. Varesano¹, M. Paudice², V. Parrella², A. Pulliero³, A. Izzotti³, M. Frascio², G. Icardi¹⁻³, V.G. Vellone²

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13.55 - 14.02

ID 754

PULMONARY BLASTOMA ARISING WITHIN OVARIAN TERATOMA: THE FIRST CASE OF THIS ASSOCIATION AND FOLLOW-UP

S. Sfregola¹, F. Vigni¹, Q. Zhang¹, F. Policardo¹, G. Scaglione¹, A. Carlino¹, F. Inzani¹, A. Santoro¹, A. Mulè¹, G.F. Zannoni¹

¹Unit of General Pathological Anatomy, Department for Women's Health Sciences, Children and Public Health, Fondazione Policlinico Universitario "Agostino Gemelli" IRCCS, Largo A. Gemelli 8, 00168, Rome, Italy.

14.05 - 14.12

ID 757

Synchronous endometrial and ovarian cancers: a comprehensive analysis of a mono-institutional series.

M. Moro¹, A. Guerriero¹, G. Munari², V. Angerilli¹, L. Alessandrini¹, O. Isidori¹, M. Balistreri¹, E. Maffi¹, M. Fassan^{1,2}, A.P. Dei Tos^{1,2}

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²Department of Medicine, University of Padua School of Medicine, Padua, Italy

14.15 - 14.22

ID 763

Adenocarcinoma of the uterine cervix: who 2020 histopathological classification reproducibility and validation by hpv-dna molecular assay: a single-center retrospective study.

R. D'Amato Pascarella^{1,3}, A. Visioli², T.Dell'Anna², L.Cimetti¹, A. Pellegrino², M.Piatti¹, A.Vanzati¹, E.Dainese¹, C.Riva¹.

¹Unit of Pathology, Department of Oncology, Manzoni Hospital, Lecco, Italy; ² Department of Gynaecology, Manzoni Hospital, Lecco, Italy; ³ Department of Pathology, University Hospital of Insubria, Varese, Italy.

COMUNICAZIONI ORALI

MERCOLEDÌ 12 OTTOBRE 2022 ORE 13.45 - 14.55

SALA
C

PATOLOGIA GINECOLOGICA 1

14.25 - 14.32

ID 766

T-lymphoblastic leukemia/lymphoma presenting as ovarian mass

P. Antonini¹, M.G. Mastrosimini^{1,2}, M. Ceccaroni³, C. Zorzi³, G. Zamboni^{1,2}, A. Pesci².

¹Department of Pathology University of Verona, Verona; ²Unit of Anatomic Pathology, IRCCS Ospedale Sacro Cuore-Don Calabria, Negrar di Valpolicella, Verona, Italy; ³Gynecology IRCCS Ospedale Sacro Cuore-Don Calabria, Negrar di Valpolicella, Verona, Italy

14.35 - 14.42

ID 795

Indeterminate Grade Serous Ovarian Carcinoma: a case series of a rare ovarian tumour

R. Ciudino¹, A.G. Corradini¹, F. Rosini¹, T. Maloberti¹, D. de Biase¹, G. Tallini¹, D. Santini¹, A. De Leo¹

¹Pathology Unit, University of Bologna Medical Center, Bologna, Italy

14.45 - 14.52

ID 837

NHERF1 protein levels in anogenital lesions induced by mucosal human papillomaviruses

C. Saponaro¹, T. Gheit², L. Galati², M. Milella¹, M. Zambetti¹, F.A. Zito¹, R.A. Cardone³, S.J. Reskin³ and M. Tommasino¹

¹IRCCS Istituto Tumori "Giovanni Paolo II" of Bari, Italy

²International Agency for Research on Cancer, World Health Organization, Lyon, France

³Department of Biosciences, Biotechnology and Biopharmaceutics, University of Bari, Italy

14.55 Fine sessione

MERCOLEDÌ 12 OTTOBRE 2022 ORE 13.45 - 14.55

PATOLOGIA MOLECOLARE 1

SALA
D

Moderatore: F. Pagni

13.55 - 14.02

ID752

Uveal Melanoma: immunohistochemical and molecular characterization of a mono-institutional series

G. Zarrilli¹, G. Munari², M. Perilli¹, V. Angerilli¹, M. Balistreri¹, M. Sbaraglia¹, E. Rebellato², M. Sabbadin², M. Fassan¹, A. P. Dei Tos¹

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²Veneto Institute of Oncology IOV - IRCCS, Padova, Italia.

14.05 - 14.12

ID 760

CHPv2 Panel in clinical molecular pathology: the classification of variants and actionability levels in colorectal cancer

E. Melucci¹, E. Gallo¹, C. Ercolani¹, F. Rollo¹, A. Di Benedetto¹, A. Palange¹, F. Bartoccini¹, B. Casini¹, S. Buglioni¹, E. Pescarmona¹

¹Pathology Unit, IRCCS Regina Elena National Cancer Institute, Rome, Italy

14.15 - 14.22

ID 762

"STRANGER THINGS": the potential provided by the wide range of molecular tests

C. Ercolani¹, E. Gallo¹, F. Rollo¹, A. Di Benedetto¹, A. Palange¹, F. Bartoccini¹, E. Pescarmona¹, B. Casini¹, S. Buglioni¹, E. Melucci¹

¹Pathology Unit, IRCCS Regina Elena National Cancer Institute, Rome, Italy

14.25 - 14.32

ID 775

Technical Evaluation of Tumor mutational burden measurement on cytological samples

F. Pepe¹, P. Pisapia¹, V. Gristina², A. Iaccarino¹, G. Gragnano¹, G. Russo¹, C. De Luca¹, M. Nacchio¹, G. Troncone¹, U. Malapelle¹

¹Department of Public Health, University Federico II of Naples, Naples, Italy; ²Section of Medical Oncology, Department of Surgical, Oncological and Oral Sciences, University of Palermo, Palermo, Italy.

COMUNICAZIONI ORALI



MERCOLEDÌ 12 OTTOBRE 2022 ORE 13.45 - 14.55

SALA
D

PATOLOGIA MOLECOLARE 1

14.35 - 14.42

ID 776

A validation of a novel custom DNA-based NGS panel for thyroid indeterminate nodules

M. Nacchio, E. Vigliar, U. Malapelle, P. Pisapia, F. Pepe, C. De Luca, A. Iaccarino, L. Palumbo, G. Russo, G. Troncone, C. Bellevicine

Department of Public Health, University Federico II of Naples, Naples, Italy

14.45 - 14.52

ID 778

Utility of OCA-Plus NGS panel for the identification of novel drug-actionable markers In patients with little therapeutic chance

B. Casini¹, E. Gallo¹, R. Covello¹, F. Rollo¹, A. Di Benedetto¹, C. Ercolani¹, A. Palange¹, E. Melucci¹, S. Buglioni¹, V. Ferraresi²

¹ Pathology Unit, ² Sarcomas and Rare Tumors Unit

14.55 Fine sessione

MERCOLEDÌ 12 OTTOBRE 2022 ORE 13.45 - 14.55

PATOLOGIA FETOPLACENTARE

SALA
E

Moderatore: L. Resta

14.35 - 14.42

ID 874

Virtopsy in fetal pathology

V. Parrella¹, M. Paudice¹, M. Cocco², P. De Biasio³, E. Fulcheri⁴, V.G. Vellone⁵

¹Department of Integrated Surgical and Diagnostic Sciences (DISC), University of Genoa, Italy; ²Department of Radiology, IRCCS Ospedale Policlinico San Martino, Genova, Italy; ³Prenatal Diagnosis and Perinatal Medicine Unit, IRCCS Ospedale Policlinico San Martino, Genova, Italy; ⁴Fetal, Perinatal & Gynecologic Pathology Center. IRCCS Istituto Giannina Gaslini, Genoa, Italy; ⁵Anatomic Pathology University Unit, IRCCS Ospedale Policlinico San Martino, Genoa, Italy.

14.45 - 14.52

ID 876

Left ventricular non-compaction cardiomyopathy: a rare cause of sudden fetal death

G. D'Abbruzzo¹, A. Ronchi¹, E. La Mantia¹, M. La Verde², A. Feola³, N. De Stefano⁴, R. Franco¹

¹Pathology Unit, Department of Mental and Physical Health and Preventive Medicine, University of Campania "Vanvitelli", Naples, Italy; ²Gynecology Unit, Department of Woman, Child and General and Specialized Surgery, University of Campania "Vanvitelli", Naples, Italy; ³Department of Experimental Medicine, University of Study of Campania "Vanvitelli", Naples, Italy; ⁴Pathology Unit, "S. Giuseppe Moscati" Hospital, Avellino, Italy

14.55 Fine sessione

COMUNICAZIONI ORALI

GIOVEDÌ 13 OTTOBRE 2022 ORE 08.30 - 09.20

UROPATOLOGIA 1

SALA
MANTEGNA

Moderatore: G. Martignoni

08.30 - 08.37

ID 761

Impact of R0L substaging on pT1 high-grade bladder carcinoma progression: a confirmatory analysis

M. Valeri^{1,3}, R. Contieri^{2,3}, V. Fasulo^{2,3}, C. De Carlo^{1,3}, A. Bressan^{1,3}, L. Dore^{1,3}, M. Iuzzolino^{1,3}, R. Hurle^{2,3}, L.M. Terracciano^{1,3}, P. Colombo^{1,3}.

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³Humanitas University, Department of Biomedical Science, Pieve Emanuele, Italy

08.40 - 08.47

ID 774

Neu-like phenotype and molecular plasticity in muscle-invasive bladder cancer: a mono-institutional study

A. Bressan^{1,2}, C. De Carlo^{1,2}, L. Dore^{1,2}, M. Iuzzolino^{1,2}, M. Valeri^{1,2}, S. Zanella^{1,2}, GM. Elefante^{1,2}, M. Cieri^{1,2}, L. M. Terracciano^{1,2}, P. Colombo^{1,2}

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²Humanitas University, Department of Biomedical Science, Pieve Emanuele, Italy

08.50 - 08.57

ID 815

Intertubular Seminoma and Retroperitoneal Lipoma: unusual and rare association

V. Belsito^{1,2}, P. Colombo^{1,2}, S. Pancetti^{1,2}, S. Zanella^{1,2}, A. Bonometti²

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09.00 - 09.07

ID 843

Primary Ewing sarcoma of the ureter: an exceptional finding

L. Dore^{1,2}, M. Valeri^{1,2}, M. Iuzzolino^{1,2}, A. Bressan^{1,2}, V. Belsito^{1,2}, M. Cieri¹, G.M. Elefante¹, C. Lancellotti^{1,2}, L.M. Terracciano^{1,2}, P. Colombo^{1,2}

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²Humanitas University, Department of Biomedical Science, Pieve Emanuele, Italy

GIOVEDÌ 13 OTTOBRE 2022 ORE 08.30 - 09.20

UROPATHOLOGIA 1

SALA
MANTEGNA

09.10 - 09.17

ID 853

TSC/MTOR mutated eosinophilic vacuolated renal cell carcinoma.

A pathological and molecular study

S. Marletta^{1,2}, A. Caliò¹, G. Settanni³, E. Munari⁴, M. Brunelli¹, S. Fratoni⁵, F. Pierconti⁶, M.R. Raspollini⁷, A. Marchetti⁸, G. Martignoni^{1,2}

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²*Department of Pathology, Pederzoli Hospital, Peschiera del Garda*

³*Department of Pathology, IRCCS Sacro Cuore Don Calabria Hospital, Negrar*

⁴*Department of Molecular and Translational Medicine, University of Brescia*

⁵*Division of Anatomic Pathology, S. Eugenio Hospital, Rome*

⁶*Division of Anatomic Pathology and Histology, Catholic University, Rome*

⁷*Histopathology and Molecular Diagnostics, AOU Careggi, Florence*

⁸*Division of Anatomic Pathology and Histology, University of Chieti*

09.20 Fine sessione

COMUNICAZIONI ORALI

GIOVEDÌ 13 OTTOBRE 2022 ORE 08.30 - 09.40

PATOLOGIA MOLECOLARE 2

SALA
A

Moderatore: A. Marchetti

08.30 - 08.37

ID 781

Technical evaluation of MSI analysis in endometrial cancer: a comparison study

C. De Luca¹, Laura Libera^{2,3}, Nora Sahnane^{2,3}, G. Gragnano¹, F. Conticelli¹, Paola Parente⁴, G. Troncone¹, Daniela Furlan^{2,3}, U. Malapelle¹

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²Unit of Pathology, Department of Medicine and Surgery, University of Insubria and ASST Sette-Laghi, Varese, Italy

³Research Center for the Study of Hereditary and Familial Tumors, Department of Medicine and Surgery, University of Insubria, Varese, Italy

⁴Unit of Pathology, Fondazione IRCCS Casa Sollievo Della Sofferenza, San Giovanni Rotondo, 71013 Foggia, Italy

08.40 - 08.47

ID 819

Landscape of cellular interactions in hepatocellular carcinoma

S. Piscuoglio^{1,2}, M. Coto-Llerena^{1,2}, A. Benjak¹, C. Ercan^{1,2}, CKY Ng^{4,5}, L.M. Terraciano³

¹Institute of Medical Genetics and Pathology, University Hospital Basel, 4031 Basel, Switzerland.

²Visceral Surgery and Precision Medicine Research Laboratory, Department of Biomedicine, University of Basel, 4031 Basel, Switzerland.

³Unit of Anatomic Pathology, Humanitas University, Pieve Emanuele, Milan, Italy

⁴Department for BioMedical Research, University of Bern, 3008 Bern, Switzerland.

⁵SIB Swiss Institute of Bioinformatics, Lausanne, Switzerland.

08.50 - 08.57

ID 863

Detection of RET fusions in NSCLC patients by integrated NGS analyses of tissue and liquid biopsies

S. Buglioni¹, M. Allegretti², V. De Pascale², P. Visca¹, E. Gallo¹, C. Ercolani¹, P. Giacomini³, G. Ciliberto⁴, F. Cappuzzo⁵, G. Minutti³.

^{1,2,3,4,5}IRCCS Regina Elena National Cancer Institute, Rome, Italy; ¹Pathology Unit, ²Oncogenomic and Epigenetic Unit, ³Phase 1-Clinical Trial Center, ⁴Molecular Tumor Board, ⁵Medical Oncology 2.

GIOVEDÌ 13 OTTOBRE 2022 ORE 08.30 - 09.30

PATOLOGIA MOLECOLARE 2

SALA
A

09.00 - 09.07

ID 899

Real-world data on uncommon egfr mutations and ERBB2 exon 20 insertions in NSCLC

A. Bragoni^{1,2}, A. Chesta², A. Sapino^{1,2}, E. Berrino^{1,2}, C. Marchiò^{1,2}

¹*Department of Medical Sciences, University of Turin, Turin, Italy*

²*Pathology Unit, FPO-IRCCS Candiolo Cancer Institute, Candiolo, Italy*

09.10 - 09.17

ID 930

Alteration of the ratio between galectin-3 and cd68 in alveolar macrophages in lethal covid-19 lung disease.

G. Pannone¹, MC Pedicillo¹, G. Villani¹, MA Ramunno¹, Pizzulli C¹, IS De Stefano¹, R Franco², F Zitomarino², A Ronchi²

¹*University of Foggia, Italy,*

²*University of Napoli Campania, Italy*

09.20 - 09.27

ID 945

Feasibility of Comprehensive Genomic Profiling in real-life clinical practice

L. Nibid¹, G. Sabarese¹, G. Merlini¹, G. Perrone¹

¹*Pathology Unit, UCBM Hospital, Rome, Italy.*

09.30 Fine sessione

COMUNICAZIONI ORALI



GIOVEDÌ 13 OTTOBRE 2022 ORE 08.30 - 09.40

MISCELLANEA 2

SALA
B

Moderatori: C. Giordano, M. Paulli

08.30 - 08.37

ID 768

Preliminary study on the immunochemical expression of Galectin-3 in hypertrophic hearts

C. Salzillo¹, G. Serio¹, S. Maniglio¹, A. D'Amati¹, T. Lettini¹, A. Marzullo¹

¹*Unit of Anatomic Pathology, Dept. of Emergency and Organ Transplantations, University of Bari, Bari, Italy*

08.40 - 08.47

ID 954

COVID-19 Vaccine and Death

E. Maresi¹, G. De Lisi¹, E. Orlando¹, S. Zerbo¹, A. Argo¹

¹*Department of Promotion of Health and Mother and Child Care, Internal Medicine and Medical Specialties, University of Palermo, Italy*

08.50 - 08.57

ID 764

Indeterminate cell histiocytosis is clinically and prognostically different between pediatric and adult patients

S. Zanella^{1,2}, V. Belsito^{1,2}, S. Pancetti^{1,2}, A. Bonometti²

¹*Humanitas University, Rozzano, Italy;* ²*Surgical Pathology Unit, Humanitas Research Hospital, Rozzano, Italy*

09.00 - 09.07

ID 827

Phenotypic characterization of Kikuchi-Fujimoto disease

Federico Scarmozzino¹, Marco Pizzi^{1,2}, Rachele Biancotti¹, Maurilio Ponzoni³, Elena Sabattini⁴, Angelo Paolo Dei Tos^{1,2}

¹*Department of Pathology, Azienda Ospedale-Università Padova, Italy*

²*Department of Medicine, University of Padua School of Medicine, Italy*

³*Ateneo Vita-Salute San Raffaele University; Pathology Unit, San Raffaele Scientific Institute, Milan, Italy*

⁴*Haematopathology Unit, IRCCS Policlinico Sant'Orsola, Bologna, Italy*

GIOVEDÌ 13 OTTOBRE 2022 ORE 08.30 - 09.40

MISCELLANEA 2

SALA
B

09.10 - 09.17

ID 871

Expression and prognostic value of FKBP51 in Hodgkin lymphoma

S. Varricchio¹, D. Russo¹, R. Accarino¹, P. Moretta¹, L. Stasio¹, E. Vigliar², M. Picardi³, S. Romano⁴, MF. Romano⁴, M. Mascolo¹

¹ Department of Advanced Biomedical Sciences, Pathology Section, University of Naples "Federico II", Naples, Italy

² Department of Public Health, University of Naples Federico II, Naples, Italy ³ Department of Clinical Medicine and Surgery, Hematology Section, University of Naples "Federico II", Naples, Italy ⁴ Department of Molecular Medicine and Medical Biotechnology, University of Naples Federico II, Naples, Italy

09.20 - 09.27

ID 891

An aggressive case of MDS/MPN-U with clinical, histopathological, and molecular features intermediate between CNL and CMML.

A.Bonometti¹, S.Zanella^{1,2}, S.Pancetti^{1,2}, V.Belsito^{1,2}, D.Rahal¹

¹ Pathology Unit, Humanitas Research Hospital, Rozzano, Italy.

² Humanitas University, Rozzano, Italy.

09.30 - 09.37

ID 944

BCR expression in Burkitt lymphoma: new insight in mutational landscape.

M.Vannucchi¹, M.C.Siciliano¹, S.Tornambè², M.Granai³, F.PArcuri², E.Sorrentino², V.Mancini², N.De Leone², S.Lazzi², R.Siebert⁴, L.Leoncini⁵, C.Bellan⁵

¹Medical Biotechnologies, ²Medical Biotechnology, University of Siena, ³Institut für Pathologie und Neuropathologie, University of Tübingen, ⁴Institut für Humangenetik, Universitätsklinikum Ulm,

⁵MedicalBiotechnology, University of Siena

09.40 Fine sessione

COMUNICAZIONI ORALI

GIOVEDÌ 13 OTTOBRE 2022 ORE 08.30 - 09.20

PATOLOGIA PLEUROPOLMONARE 1

SALA
C

Moderatore: R. Franco

08.30 - 08.37

ID 759

Evaluation of immune microenvironment in non-small cell lung carcinoma after immunotherapy
E. Rullo, M. Leopizzi, G. Pata, G. D'Amati, A. Pernazza

Department of Radiological, Oncological and Pathological Sciences, Sapienza University of Rome, Rome, Italy

08.40 - 08.47

ID 773

Tumour infiltrating lymphocytes (TILs) and PD-L1 expression in malignant pleural mesothelioma.

G. Bellezza¹, M. Mandarano¹, C. Floridi¹, F. Di Luca¹, R. Del Sordo¹, R. Colella¹, S. Ceccarelli², G. Metro³, F. Puma², A. Sidoni¹.

¹*Section of Anatomic Pathology and Histology, Department of Medicine and Surgery, University of Perugia, Italy;*

²*Section of Thoracic Surgery, Department of Medicine and Surgery, University of Perugia, Italy;*³*Medical Oncology, Perugia Hospital, Italy.*

08.50 - 08.57

ID 794

Mesothelioma and BAP1 tumour predisposition syndrome: from diagnosis to prevention

A. Marzullo¹, A. D'Amati¹, F. Fortarezza², S. Maniglio¹, D. Cavone³, G. Marulli⁴, A. De Palma⁴, C. Caporusso¹, F. Pezzutto², G. Serio¹

¹*Pathology Unit, Department of Emergency and Organ Transplantation, University of Bari, Bari, Italy*

²*Pathology Unit, University Hospital of Padova, University of Padova, Padova, Italy*

³*Interdisciplinary Department of Medicine, Occupational Medicine, University of Bari, Bari, Italy*

⁴*Thoracic Surgery Unit, Department of Emergency and Organ Transplantation, University of Bari, Bari, Italy*

09.00 - 09.07

ID 801

Transitional Mesothelioma pattern and impact on survival: a single-centre cohort study.

S. Maniglio¹, A. Marzullo¹, A. D'Amati¹, C. Salzillo¹, L. Scuccimarra¹, G. Marulli², A. De Palma², T. Lettini¹, L. Vimercati³, G. Serio¹

¹*Dept of Emergency and Organ Transplantation, Pathology Unit;*²*Thoracic Unit, Bari University, Italy*

³*Dept of Interdisciplinary Medicine, Occupational Health Unit, Bari University, Italy*

GIOVEDÌ 13 OTTOBRE 2022 ORE 08.30 - 09.20

PATOLOGIA PLEUROPOLMONARE 1

SALA
C

09.10 - 09.17

ID809

Vascular endothelial growth factor pathway: a tool for clustering lung neuroendocrine tumors

F. Pezzuto¹, F. Fortarezza¹, F. Lunardi¹, G. Comacchio¹, L. Vedovelli¹, G. Serio², G. Pelosi³, F. Rea¹, F. Calabrese¹

¹Department of Cardiac, Thoracic, Vascular Sciences and Public Health, University of Padova, Italy; ²Department of Emergency and Organ Transplantation, University of Bari, Italy; ³Department of Oncology and Hemato-Oncology, University of Milan, Italy.

09.20 Fine sessione

COMUNICAZIONI ORALI

GIOVEDÌ 13 OTTOBRE 2022 ORE 08.30 - 09.30

MISCELLANEA 3

SALA
D

Moderatori: E. Maiorano, M. Volante

08.30 - 08.37

ID 880

Altered expression of CSPG4 supports malignancy of pancreatic neuroendocrine tumors

G. Malpeli¹, R. Perris², S. Bersani³, C. Luchini³

¹Department of Surgery, Dentistry, Paediatrics and Gynaecology, University of Verona, Verona, Italy; ²Department of Biosciences, COMT-Centre for Molecular and Translational Oncology, University of Parma, Parma, Italy; ³Department of Diagnostics and Public Health, ARC-NET Research Centre, University of Verona, Verona, Italy.

08.40 - 08.47

ID 941

Pathological and molecular features of adrenocortical carcinomas with mismatch repair deficiency

G. Trucco¹, V. Zambelli², I. Rapa³, L. Daniele⁴, M. Papotti¹, A. Berruti⁵, M. Terzolo⁶, M. Volante²

¹Department of Medical Sciences, University of Turin, Turin, Italy;

²Department of Oncology, University of Turin, Orbassano, Italy;

³Pathology Unit, San Luigi Gonzaga Hospital, Orbassano, Italy;

⁴Pathology Unit, Mauriziano Hospital, Torino, Italy;

⁵Department of Medical and Surgical Specialties, Radiological Sciences and Public Health, University of Brescia, Brescia, Italy;

⁶Department of Clinical and Biological Sciences, University of Turin, Orbassano, Italy;

08.50 - 08.57

ID 793

The role of CD73 in predicting the response to immunotherapy in head and neck cancer patients

B Cerbelli¹, R Carletti², C Di Gioia³, A Corsi⁴, A Botticelli³, A Cirillo³, A Pisano³, M Leopizzi¹, A Pernazza¹, G D'Amati³

¹Department of Medical-Surgical Sciences and Biotechnologies; ²Department of Translational and Precision Medicine; ³Department of Radiological, Oncological and Pathological Sciences; ⁴Department of Molecular Medicine, Sapienza University of Rome

GIOVEDÌ 13 OTTOBRE 2022 ORE 08.30 - 09.30

MISCELLANEA 3

SALA
D

09.00 - 09.07

ID 855

Potential biomarkers as predictors of immune response in HNSCC patients treated with immunotherapy (Head and Neck Pathology)

F.L.Gambaro¹, R.Carletti¹, A.Botticelli¹, A.Cirillo¹, B.Cerbelli², G.D'Amati¹, A.Corsi³, C.Della Rocca², C.di Gioia¹.

¹Dpt of Radiological, Oncological and Anatomopathological Sciences; ²Dpt of Medical-Surgical Sciences and Biotechnology; ³Dpt of Molecular Medicine. Sapienza University of Rome.

09.10 - 09.17

ID 867

Rare soft tissue tumors of the oral cavity.

C. C. Lin¹, L. Salvatorelli¹, L. Puzzo¹, G. Broggi¹, G. M. Vecchio¹, R. Garro¹, G. Magro¹

¹Department of Medical and Surgical Sciences and Advanced Technologies, G.F. Ingrassia, University of Catania, Catania, Italy.

09.20 - 09.27

ID 875

Predictive and prognostic role of immunohistochemical analyses of CD44, PDL1 and ATG7 in 40 squamous cell carcinomas

G.Tinnirello¹, L. Salvatorelli¹, M. Mazzucchelli¹, L. Puzzo¹, R. Garro¹

¹Department of Medical and Surgical Sciences and Advanced Technologies, G.F. Ingrassia, University of Catania, Catania, Italy.

09.30 Fine sessione

COMUNICAZIONI ORALI

GIOVEDÌ 13 OTTOBRE 2022 ORE 08.30 - 09.30

PATOLOGIA MAMMARIA 2

SALA
E

Moderatore: F. Pietribiasi

08.30 - 08.37

ID 886

Invasive breast carcinoma in the elderly

E. Kuhn^{1,2}, L. Runza², S. Ferrero^{1,2}, O. Garrone², G. Tomasello², L. Despini², D. Gambini²

¹*Department of Biomedical, Surgical, and Dental Sciences, Università degli Studi di Milano;*

²*Fondazione IRCCS Ca' Granda Ospedale Maggiore Policlinico, Milan, Italy.*

08.40 - 08.47

ID 889

Rare case of nodal localization of ductal adenoma of breast in 86-year-old woman

A breast pathology case report with review of literature

V. Pellegrini¹, R. Cappelesso MD¹, M. Lo Mele¹, A.P. Dei Tos¹

¹*Surgical Pathology Unit, Department of Medicine (DIMED), Hospital-University of Padua, Italy.*

08.50 - 08.57

ID 905

Discordance of HER-2 and Ki-67 between primary breast cancer and axillary lymph node metastasis

A. Giorlandino¹, C. Trovato¹, I. Tornabene¹, G. Leone¹, F. Motta¹, L. Gullotti¹, L. Falsaperna¹, G. Falzone¹, G. Spoto¹, A. Rizzo¹

¹*Unit of Anatomic Pathology, Humanitas Istituto Clinico Catanese, Misterbianco (CT), Italy*

09.00 - 09.07

ID920

Triple negative breast cancer biomolecular profile: identification of prognostic and predictive factors for response to treatment

V. Zuccalà¹, N. Staropoli,²C. Labanca², V. Farenza², L. Maltese¹, M. Renne⁴, A.M. Lavecchia¹, P. Tassone³, L. Tucci¹, P. Tagliaferri²

¹*Pathological Anatomy Division A.O.P.C. Catanzaro.*

²*Medical and ³Translational Medical Oncology Unit, Department of Experimental and Clinical Medicine, Magna Græcia University, Catanzaro*

⁴*Surgery Unit Department of Experimental and Clinical Medicine, Magna Græcia University Catanzaro*

GIOVEDÌ 13 OTTOBRE 2022 ORE 08.30 - 09.30

PATOLOGIA MAMMARIA 2

SALA
E

09.10 - 09.17

ID929

Triple negative breast cancer. A tissue microarray study of CXCR4 and correlation with microenvironment, P65, SRC, ERK, AKT.

C Pizzulli¹, R. Barile¹, MC Pedicillo¹, IS De Stefano¹, F Collina², MR Brogna², D Iervolino², V Di Lauro², M Di Bonito², G. Pannone¹.

¹*University of Foggia; Italy; Foggia.*

²*IRCCS Fondazione G. Pascale, Napoli*

09.20 - 09.27

ID 946

Morphologic and immunohistochemical features of triple negative breast cancers.

R. Lobrano¹, P. Paliogiannis^{2,3}, M. A. Piras³, V. Marras³, A. Deiana³ M. A. Fedeli³, A. Fara³, A. Cossu^{2,3}

¹*Department of Pathology, University Hospital (A.O.U.) of Cagliari, Via Ospedale 46, 09123, Cagliari, Italy;*

²*Department of Medicine, Surgery and Pharmacy, University of Sassari, Viale San Pietro 43, 07100, Sassari, Italy;*

³*Anatomic Pathology and Histology, University Hospital (A.O.U.) of Sassari, Via Matteotti 60, 07100, Sassari, Italy.*

09.30 Fine sessione

COMUNICAZIONI ORALI

GIOVEDÌ 13 OTTOBRE 2022 ORE 08.15 - 09.05

CITOLOGIA

SALA
F

Moderatori: G. Fadda, K. Ludwig

08.15 - 08.22

ID 750

Victoria's cells

The visual language of cells

S. Cartesio, V. Lombardo, G. Fadda, E.D. Rossi.

Unicatt, Asp ME, Unicatt.

08.25 - 08.32

ID 751

What's about the role of PD-L1 in oncocytic thyroid lesions on cytological samples

P. Tralongo, M. Dell'Aquila, F. Policardo, A. Granitto, M. Curatolo, V. Fiorentino, T. Musarra, F. Pierconti, L.M. Larocca, E.D. Rossi

Division of Anatomic Pathology and Histology-Fondazione Policlinico Universitario "A. Gemelli"-IRCCS, Rome Italy.

08.35 - 08.42

ID 765

P53 expression in thyroid cytological samples. A new marker for the early stage of thyroid tumor?

F. Policardo, P. Tralongo, M. Curatolo, Q. Zhang, F. Vegni, A. Feraco, L. Cardisciani, S. Cartesio, L.J. Marin Torres, E.D. Rossi

Division of Anatomic Pathology and Histology Fondazione Policlinico Universitario "A. Gemelli"-IRCCS, Rome Italy

08.45 - 08.52

ID 767

Implementation of the Milan System in a cytopathologist-performed US-guided FNA practice

A. M. Carillo¹, P. Pisapia¹, E. Vigliar¹, G. Troncone¹, C. Bellevicine¹

¹*Department of Public Health, University of Naples Federico II, Naples, Italy*

08.55 - 09.02

ID 870

Cytomatrix Vs Cell-block evaluation on FNC in nodal metastasis by melanoma

M. Montella¹, A. Ronchi¹, E. Clery¹, G. D'Abbruzzo¹, S. Lucà¹, E. Carraturo¹, R. Franco¹, I. Cozzolino¹.

¹*Unit of Anatomic Pathology, Department of Mental and Physical Health and Preventive Medicine, University of Campania "Luigi Vanvitelli", Naples, Italy*

09.05 Fine sessione

VENERDÌ 14 OTTOBRE 2022 ORE 08.00 - 09.10

PATOLOGIA APPARATO DIGERENTE 2

SALA
MANTEGNA

Moderatori: R. Fiocca, M. Guido

08.00 - 08.07

ID 834

Immunohistochemical analysis of ARID1A expression in colon cancer

R. Gafà¹, V. Tagliatti¹, E. Degani^{1,2}, I. Maestri¹, G. Lanza¹

¹Anatomic Pathology Unit, University Hospital of Ferrara - Department of Translational Medicine, University of Ferrara, Ferrara, Italy. ²University of Bologna, Bologna

08.10 - 08.17

ID 854

Ferroptosis in extrahepatic cholangiocarcinoma

Sacchi D¹, De Bartolo D¹, Sarcognato S¹, Cataldo I¹, Baciorri F¹, Maffei V¹, Brignola S¹, Cacciatore M¹, Furlanetto A¹, Guido M^{1,2}

¹Pathology Department ULSS2, Treviso Hospital, Treviso, Italy;

²Department of Medicine-DIMED, University of Padova, Padova, Italy

08.20 - 08.27

ID 857

Morphological and molecular characterization of colorectal serrated polyps with intestinal dysplasia

F. Cappello¹, V. Angerilli¹, L. Dal Santo¹, G. Munari¹, M. Sabbadin¹, M. Lo Mele¹, G. Pennelli¹, P. Parente², S. Lazzi³, M. Fassan¹

¹Department of Medicine (DIMED), University of Padua, Padua, Italy

²Unit of Pathology, Fondazione IRCCS Ospedale Casa Sollievo della Sofferenza, San Giovanni Rotondo (FG), Italy

³Department of Medical Biotechnology, University of Siena, Siena, Italy

COMUNICAZIONI ORALI

VENERDÌ 14 OTTOBRE 2022 ORE 08.00 - 09.10

PATOLOGIA APPARATO DIGERENTE 2

SALA
MANTEGNA

08.30 - 08.37

ID 861

Genomic profiling of colorectal adenosquamous carcinoma is similar to that of the not-otherwise specified histotype

Businello G¹, Parente P², Angerilli V¹, Mastracci L³, Vanoli A⁴, Paudice M⁵, Castelvetero M², Graziano P², Grillo F³, Fassan M^{1,6}

¹ Department of Medicine (DIMED), Surgical Pathology & Cytopathology Unit, University of Padua, Padua, Italy

² Fondazione IRCCS Ospedale Casa Sollievo della Sofferenza, Unit of Pathology, San Giovanni Rotondo, Italy

³ Ospedale Policlinico San Martino IRCCS, Genova, Italy; Department of Surgical Sciences and Integrated Diagnostics (DISC), Anatomic Pathology, University of Genova, Genova, Italy ⁴ Department of Molecular Medicine, Anatomic Pathology Unit, University of Pavia and Fondazione IRCCS San Matteo Hospital, Pavia, Italy

⁵ Department of Surgical Sciences and Integrated Diagnostics (DISC), Anatomic Pathology, University of Genova, Genova, Italy; ⁶ Istituto Oncologico Veneto - IOV-IRCCS, Padua, Italy

08.40 - 08.47

ID 904

Ordinary Colorectal Carcinoma Expressing Synaptophysin (OCCES): Prognostic Impact of a New Entity

G. Sabella¹; G. Centonze¹; F. Grillo²; V. Lagano¹; M. Guaglio¹; M. Fassan³; S. La Rosa⁴; F. Sessa⁴; C. Capella⁴; M. Milione¹.

¹Istituto Nazionale Tumori Milano; ²University of Genova; ³University of Padua; ⁴Uni-Insubria

08.50 - 08.57

ID 921

Ki-67 Expression, Mast Cells Positive to Trypsinase and Angiogenesis in Gastric Cancer Patients Undergoing Radical Surgery

A.M. Lavecchia¹, V. Zuccala¹ M. Ammendola², C. Gentile¹, A.V. Filardo¹, L. Maltese¹, G. Funaro¹, G. Currò², L. Tucci¹

¹ Pathological Anatomy Division A.O.P.C. Catanzaro.

² Department of Health Science, Digestive Surgery Unit, University "Magna Graecia" Catanzaro

09.00 - 09.07

ID947

A combined clinical-pathological score to predict the risk of lymph node metastases in pT1 CRC.

Giacomo Maria Benazzo¹, Alessandro Gambella¹, Enrico Costantino Falco¹, Luca Bertero¹, Paola Cassoni¹

¹ Pathology Unit, Department of Medical Sciences, University of Turin, Turin, Italy

09.10 Fine sessione

VENERDÌ 14 OTTOBRE 2022 ORE 08.30 - 09.10

UROPATHOLOGIA 2

SALA
A

Moderatore: A. Caliò

08.30 - 08.37

ID 878

Pseudomesotheliomatous metastases of fumarate hydratase deficient renal cell carcinoma: a diagnostic pitfall

E. Bariani¹, A. Caliò¹, S. Marletta^{1,2}, G. Serio³, L. Stefanizzi², L. Marcolini², P. Antonini¹, M. Brunelli¹, G. Martignoni^{1,2}

¹*Department of Diagnostic and Public Health, Section of Pathology, University of Verona, Italy*

²*Department of Pathology, Pederzoli Hospital, Peschiera del Garda, Italy*

³*Department of Emergency and Organ Transplantation, Pathology Unit, University of Bari, Italy*

08.40 - 08.47

ID 881

Basal phenotype as peculiar feature of young urothelial carcinoma of the bladder: a cohort analysis

M. Iuzzolino^{1,2}, M. Valeri^{1,2}, C. De Carlo^{1,2}, A. Bressan^{1,2}, L. Dore^{1,2}, M. Cieri¹, G.M. Elefante¹, P. Colombo^{1,2}.

¹*Department of Pathology, IRCCS Humanitas Clinical and Research Hospital, Rozzano, Italy*

²*Humanitas University, Department of Biomedical Science, Pieve Emanuele, Italy*

08.50 - 08.57

ID 959

Clear cell papillary renal cell tumor has to be commonly diagnosed in routine practices: impact to patient counseling.

B. Barioglio¹, B. Dal Farra^{1,5}, P. Antonini¹, M. Brunelli¹, A. Caliò¹, A. Brighenti¹, A. Damuri², S. Francesconi³, G. Martignoni^{1,4}

¹*Department of Diagnostics and Public Health, University of Verona, Verona, Italy;* ²*Anatomic Pathology Unit,*

"A. Perrino" Hospital - ASL, Brindisi, Italy; ³*Pathology Unit, Santa Maria di Terni, Terni, Italy;* ⁴*Pathology Unit,*

Pederzoli Hospital, Peschiera del Garda, Verona, Italy; ⁵*Department of Diagnostics and Public Health, University of Udine, Udine, Italy;*

COMUNICAZIONI ORALI



VENERDÌ 14 OTTOBRE 2022 ORE 08.30 - 09.10

SALA
A

UROPATHOLOGIA 2

09.00 - 09.07

ID 962

TPS PD-L1 expression in papillary RCCs versus other histotypes of RCCs with papillary features

E. Marastoni¹, F. Zampieri¹, B. Dal Farra², S. Gobbo³, P. Mattiolo¹, A. Caliò¹, G. Martignoni^{1,4} and M. Brunelli^{1,5}.

¹Department of Diagnostics and Public Health, University of Verona; ²Department of Laboratory Medicine, University of Udine; ³Department of Morphology, Surgery and Experimental Medicine, University of Ferrara; ⁴Pathology Unit, Pederzoli Hospital, Peschiera del Garda, Verona; ⁵FISH Lab, Hospital Trust, Azienda Ospedaliera Universitaria Integrata (AOUI) di Verona.

09.10 Fine sessione

VENERDÌ 14 OTTOBRE 2022 ORE 08.00 - 09.10

DERMATOPATOLOGIA

SALA
B

Moderatore: G. Ferrara

08.00 - 08.07

ID 803

Pancreatic panniculitis in an asymptomatic chronic pancreatitis

I. A. Neculaescu¹, R. Salmaso¹, A. P. Dei Tos¹, M. Alaibac²

¹Department of Pathology, Padua University Hospital, Padua, Italy;

²Department of Dermatology, Padua University Hospital, Padua, Italy

08.10 - 08.17

ID 838

Molecular characterization of spitzoid melanomas

R. Cappellessi¹, M. Vinci², R. Salmaso¹, M. Michelotto¹, P. Del Fiore³, S. Mocellin^{3,4}, A.P. Dei Tos².

¹Pathological Anatomy Unit, University Hospital of Padua, Padua, Italy; ²Surgical Pathology and Cytopathology

Unit, Department of Medicine (DIMED), University of Padua, Padua, Italy; ³Soft-Tissue, Peritoneum and

Melanoma Surgical Oncology Unit, Veneto Institute of Oncology IOV-IRCCS, Padua, Italy; ⁴Department of Surgery,

Oncology and Gastroenterology (DiSCOG), University of Padua, Padua, Italy.

08.20 - 08.27

ID 868

**Line-field optical coherence tomography and histopathological correlation
in inflammatory disorders**

J. Farina¹, G. Broggi¹, R. Garro¹, C. C. Lin¹, M. Failla¹, R. Caltabiano¹

¹ Department G. F. Ingrassia, Anatomic Pathology, University of Catania, Catania, Italy.

08.30 - 08.37

ID 892

**Artificial intelligence (AI) applied to diagnosis of malignant melanoma:
a single institutional experience**

G.Cazzato¹, A. Massaro², A. Colagrande¹, E. Maiorano¹, L. Resta¹, G. Ingravallo¹, A. Vacca²

¹ Section of Pathology, Department of Emergency and Organ Transplantation (DETO), University of Bari "Aldo Moro", Bari, 70124, Italy.

² Centro Interdisciplinare Ricerca Telemedicina - CITEL, Università degli Studi di Bari "Aldo Moro", 70124 Bari, Italy

COMUNICAZIONI ORALI

VENERDÌ 14 OTTOBRE 2022 ORE 08.00 - 09.10

DERMATOPATOLOGIA

SALA
B

08.40 - 08.47

ID 896

Metaplastic ossification of the skin: acral angio-osteoma cutis

Francesca Arienzo¹, Giuseppe Soda¹

¹*Department of Radiological, Oncological and Pathological Sciences, "Sapienza" University of Rome, Rome, Italy.*

08.50 - 08.57

ID 913

To include or not include bulla: that is the question. The dilemma of Breslow thickness in bullous melanoma.

Pepi L, Filosa A, Santarelli M, Paparesta F, Rubini C, Goteri G.

*Unit of Pathologic Anatomy and Histopathology, Polytechnic University of Marche Region,
United Hospitals of Ancona, Italy*

09.00 - 09.07

ID 919

Pagetoid reticulosis or unilesional Mycosis Fungoides: the debate is still open.

Filosa A.*, Zanelli M°, Palicelli A°, Ascani S", Goteri G*.

**S.O.D Anatomia Patologica Ospedali Riuniti Ancona*

°S.O.D Anatomia Patologica Azienda USL-IRCCS Reggio Emilia

"S.O.D Anatomia Patologica Azienda Ospedaliero-Universitaria Ospedale Santa Maria Terni

09.10 Fine sessione

VENERDÌ 14 OTTOBRE 2022 ORE 08.00 - 09.00

NEUROPATHOLOGIA

SALA
C

Moderatore: M. Gessi

08.00 - 08.07

ID 770

Response to regorafenib of recurrent glioblastoma. A clinical and NGS study

M. Martini,¹ Q. Giorgio D'Alessandris,² C. Pizzimenti,¹ V. Fiorentino,³ L. Lauretti,² M. Balducci,⁴ R. Pallini,² P. Tralongo,³ A. Ieni,¹ G. Fadda¹.

¹ Dipartimento di Patologia umana dell'adulto e dell'età evolutiva "Gaetano Barresi", Università di Messina, Italia; ² Dipartimento di Neuroscienze, Università Cattolica del Sacro Cuore, Roma, Italia; ³ Dipartimento di Scienze della vita e Sanità pubblica, Università Cattolica del Sacro Cuore, Roma, Italia; ⁴ Dipartimento di Scienze radiologiche ed ematologiche, Università Cattolica del Sacro Cuore, Roma, Italia

08.10 - 08.17

ID 789

Immunohistochemical evidence of p62 in human primary and recurrent IDH1/2 wild-type glioblastomas

C. Pizzimenti¹, A. Ieni², G. Brogi³, M.A. Franchina², M. Martini², R. Caltabiano³, V. Fiorentino⁴, G. Tuccari²

¹ Department of Biomedical, Dental, Morphological and Functional Imaging Sciences, University of Messina, Messina, Italy; ² Department of Human Pathology in Adult and Developmental Age "Gaetano Barresi", Section of Pathology, University of Messina, Messina, Italy; ³ Department of Medical, Surgical Sciences and Advanced Technologies "G.F. Ingrassia", Anatomic Pathology, University of Catania, Catania, Italy; ⁴ Division of Anatomic Pathology and Histology, Fondazione Policlinico Universitario "Agostino Gemelli"-IRCCS, Rome, Italy.

08.20 - 08.27

ID 790

EWSR1-altered astroblastoma-like tumor: report of a possible new entity

A. D'Amati^{1,2}, M. Antonelli¹, M. Gessi³, M. Massimino⁴, P. Modena⁵, M. Giagnacovo⁵, E. Maiorano², F. Giangaspero¹

¹ Department of Radiological, Oncological and Anatomo-Pathological Sciences, La Sapienza University, Rome, Italy

² Anatomic Pathology Unit, Department of Emergency and Organ Transplantation, University of Bari, Bari, Italy

³ Neuropathology Unit, Pathology Division, Fondazione IRCCS Policlinico Universitario A. Gemelli, Università Cattolica S. Cuore, Rome, Italy

⁴ Pediatric Oncology Unit, Medical Oncology and Hematology Department, Fondazione IRCCS Istituto Nazionale Dei Tumori, Milan, Italy

⁵ Genetics Unit, ASST Lariana General Hospital, Como, Italy

COMUNICAZIONI ORALI

VENERDÌ 14 OTTOBRE 2022 ORE 08.00 - 09.00

NEUROPATHOLOGIA

SALA
C

08.30 - 08.37

ID 791

Histologic definition of FLAIR hyperintensity zone and cancer stem cell distribution in glioblastoma

M. Failla¹, G. Broggi¹, R. Altieri², F. Certo², G. Barbagallo², J. Farina¹, G.N. Rosano¹, B. Morante¹, R. Caltabiano¹
¹ Anatomic Pathology, Department "G.F. Ingrassia", University of Catania, Catania, Italy;
² Neurological Surgery, Department "G.F. Ingrassia", University of Catania, Catania, Italy.

08.40 - 08.47

ID 810

Glioblastoma, IDH-wildtype with FGFR3-TACC3 fusion: pathologic and molecular features of 4 cases

G. Broggi¹, G. Magro¹, E. Tirò², P. Vigneri², G.N. Rosano¹, B. Morante¹, G. Barbagallo³, R. Caltabiano¹
¹ Anatomic Pathology, Department "G.F. Ingrassia", University of Catania, Catania, Italy; ² Center of Experimental Oncology and Hematology, University of Catania, Catania, Italy; ³ Neurological Surgery, Department "G.F. Ingrassia", University of Catania, Catania, Italy.

08.50 - 08.57

ID 901

A recently described Central Nervous System Tumour entity identified by DNA methylation-based analysis. A case report.

S. Ammendola¹, M. Antonelli², E. Miele³, V. Barresi⁴, F. Giangaspero², P.L. Poliani¹
¹ Department of Translational and Molecular Medicine, Pathology Unit, University of Brescia, Brescia, Italy
² Department of Radiologic, Oncologic and Anatomopathological Sciences, University Sapienza of Rome.
³ Department of Pediatric Onco-Hematology and Cell and Gene Therapy, Bambino Gesù Children's Hospital, IRCCS, Rome, Italy
⁴ Department of Diagnostics and Public Health, Section of Anatomic Pathology, Verona University Hospital, Verona, Italy

09.00 Fine sessione

VENERDÌ 14 OTTOBRE 2022 ORE 08.40 - 09.00

PATOLOGIA PEDIATRICA

SALA
D

Moderatore: R. Alaggio

08.40 - 08.47

ID 932

An expression profile study by RNA-sequencing in a series of Infantile Fibrosarcomas with ETV6::NTRK3 and alternative fusions

S. Valles¹, R. Alaggio¹, G. Milano², E. Miele², I. Giovannoni¹, A. Stracuzzi¹, S. Barresi¹

¹ Pathology Unit, Ospedale Pediatrico Bambino Gesù, Rome

² Oncology Unit, Ospedale Pediatrico Bambino Gesù, Rome

08.50 - 08.57

ID 933

Assessment of Tumor Mutational Burden and Microsatellite Instability in Pediatric Solid Tumors: a single center experience

I. Giovannoni¹, A. Stracuzzi¹, C. Tancredi¹, S. Rossi¹, R. Alaggio¹, S. Barresi¹.

¹ Pathology Unit, Bambino Gesù Children's Hospital, IRCCS, Rome, Italy.

09.00 Fine sessione

COMUNICAZIONI ORALI

VENERDÌ 14 OTTOBRE 2022 ORE 08.20 - 09.00

SALA
E

PATOLOGIA PLEUROPOLMONARE 2

Moderatore: L. Righi

08.20 - 08.27

ID 813

Meet the nasty new entity of thoracic pathology: SMARCA4-deficient undifferentiated tumor.

S. Pancetti^{1,2}, V.Belsito^{1,2}, S.Zanella^{1,2}, P.Bossi², A.Bonometti^{1,2}

¹*Humanitas University, Rozzano, Italy;* ²*Pathology Unit, Humanitas Research Hospital, Rozzano, Italy.*

08.30 - 08.37

ID 816

Mesothelioma with small cell component: a clinic-pathologic series of 11 cases

Francesca Ambrosi¹, Maria Cecilia Mengoli², Giorgia Leone³, Costantino Ricci⁴, Maria Sirolli⁴, Chiara Baldovini⁵, Alberto Cavazza², Giulio Rossi⁵

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²*Pathology Unit, Azienda USL/IRCCS di Reggio Emilia, Reggio Emilia, Italy*

³*Pathology Service, Humanitas Istituto Clinico Catanese, Catania, Italy.*

⁴*Department of Experimental, Diagnostic and Specialty Medicine (DIMES), University of Bologna, Bologna, Italy;*

⁵*Pathology Unit, Fondazione Poliambulanza Hospital Institute, Brescia, Italy*

08.40 - 08.47

ID 821

An unexpected guest: a challenging diagnosis of pulmonary echinococcal cyst

Giuseppe Maggioni¹, Alessandro Bonis², Marco Schiavon², Chiara Giraudo³, Francesca Lunardi¹, Federica Pezzuto¹, Fiorella Calabrese¹

¹*Anatomic Pathology Unit, Department of Medicine, University of Padua, Padua, Italy*

²*Thoracic Surgery Unit, Department of Medicine, University of Padua, Padua, Italy*

³*Department of Medicine, University of Padua, Padua, Italy*

08.50 - 08.57

ID 842

Two cases of multinodular lung disease in females: diagnostic pathway and differential diagnosis

Q. Zhang¹, M. Chiappetta², L. Petracca¹, A. Cancellieri¹

¹*Section of Anatomic Pathology, Department of Life Sciences and Public Health, Università Cattolica del Sacro Cuore, Fondazione Policlinico Universitario A. Gemelli, IRCCS, Rome, Italy;* ²*Thoracic Surgery Unit, Università Cattolica del Sacro Cuore, Fondazione Policlinico Universitario A. Gemelli, IRCCS, Rome, Italy*

09.00 Fine sessione

VENERDÌ 14 OTTOBRE 2022 ORE 08.00 - 09.10

PATOLOGIA GINECOLOGICA 2

SALA
F

Moderatore: **G. L. Taddei**

08.00 - 08.07

ID 879

Gastric type endocervical adenocarcinoma: a retrospective study on incidence and diagnosis in a single institution

E. Albertini¹, A.G. Corradini¹, F. Rosini¹, A. Costantino¹, S. Coluccelli¹, T. Maloberti¹, D. de Biase¹, G. Tallini¹, D. Santini¹, A. De Leo¹

¹*Pathology Unit, University of Bologna Medical Center, Bologna, Italy*

08.10 - 08.17

ID 887

Ganglioglioma arising in a ovarian teratoma

L.J. Marin Torres¹, A. Santoro¹, G. Scaglione¹, P. Tralongo¹, N. D'Alessandris¹, F. Policardo¹, D. Arciuolo¹, M. Valente¹, M. Gessi¹, G. Zannoni¹.

¹*Unit of General Pathological Anatomy, Department for women's Health Sciences, Children and Public Health, Fondazione Policlinico Universitario "A. Gemelli" IRCCS, Rome, Italy.*

08.20 - 08.27

ID 900

Uterine leiomyomas with FH deficient morphology.

The importance of morphological-based screening.

M.G. Mastrosimini^{1,2}, G. Settanni², V. Viassolo³, M. Ceccaroni⁴, G. Mantovani⁴, P. Antonini¹, G. Zamboni^{1,2}, A. Pesci².

¹*Department of Diagnostics and Public Health, Section of Pathology, University and Hospital Trust of Verona, Verona, Italy;* ²*Unit of Anatomic Pathology, IRCCS Ospedale Sacro Cuore-Don Calabria, Negrar di Valpolicella, Verona, Italy;* ³*Genetic IRCCS Ospedale Sacro Cuore-Don Calabria, Negrar di Valpolicella, Verona, Italy;*

⁴*Gynecology IRCCS Ospedale Sacro Cuore-Don Calabria, Negrar di Valpolicella, Verona, Italy.*

08.30 - 08.37

ID 902

Integrated clinicopathological and molecular analysis of endometrial carcinoma: prognostic impact of the new ESGO-ESTRO-ESP endometrial cancer risk classification

A. De Leo¹, M. Grillini¹, A. G. Corradini¹, F. Rosini¹, M. Ruscelli¹, M. Errani¹, T. Maloberti¹, S. Coluccelli¹, G. Tallini¹, D. Santini¹, C. Ceccarelli¹, D. de Biase¹

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COMUNICAZIONI ORALI

VENERDÌ 14 OTTOBRE 2022 ORE 08.00 - 09.10

PATOLOGIA GINECOLOGICA 2

SALA
F

08.40 - 08.47

ID 908

Morphological and immunohistochemical approach to the diagnosis of vulvo-vaginal stromal tumors

G. Angelico¹, S. Spadola¹, B. Morante², L. Salvatorelli², S. Marletta³, G. Magro².

¹Pathology Unit, Cannizzaro Hospital, 95126 Catania, Italy.

²Department of Medical, Surgical Sciences and Advanced Technologies "G.F. Ingrassia", Anatomic Pathology, University of Catania, 95123 Catania, Italy.

³Department of Diagnostics and Public Health, Section of Pathology, University and Hospital Trust of Verona, 37134 Verona, Italy.

08.50 - 08.57

ID 916

Endometrial giant cell carcinoma: a shot in the dark?

G. Scaglione¹, A. Travaglino¹, S. Sfregola¹, N. D'Alessandris¹, M. Valente¹, A. Santoro¹, F. Pollicardo¹, S. Paquin¹, D. Arciuolo¹, G.F. Zannoni¹.

¹Unit of General Pathological Anatomy, Department for Women's Health Science, Children and Public Health. Fondazione Policlinico Universitario "Agostino Gemelli" IRCCS, Rome, Italy

09.00 - 09.07

ID 943

Leiomyoadenomatoid tumor of the uterus: description of seven cases

E. Olmeda¹, L. Runza¹, A. Palicelli², S. Ferrero^{1,3}, E. Kuhn^{1,3}

¹Fondazione IRCCS Ca' Granda Ospedale Maggiore Policlinico, Milano, Italy;

²Pathology Unit, Azienda USL-IRCCS di Reggio Emilia, Reggio Emilia, Italy;

³Dipartimento di Scienze Biomediche, Chirurgiche ed Odontoiatriche, Università degli Studi di Milano, Milano, Italy.

09.10 Fine sessione

SABATO 15 OTTOBRE 2022 ORE 08.30 - 09.00

PATOLOGIA Sperimentale

SALA
A

Moderatore: M. Ponzoni

08.30 - 08.37

ID 812

A new protocol for histopathological analysis of human lung tumoroids: a proof-of-concept.

M. Mandarano¹, C. Floridi¹, L. Annese¹, C. Pelliccia¹, S. Ceccarelli², G. Bellezza¹, F. Puma², T. Zelante³, A. Sidoni¹

¹Section of Anatomic Pathology and Histology, Department of Medicine and Surgery, University of Perugia, Italy;

²Section of Thoracic Surgery, Department of Medicine and Surgery, University of Perugia, Italy;

³Section of Pathology, Department of Medicine and Surgery, University of Perugia, Italy.

08.40 - 08.47

ID 910

Prevalence of vessels encapsulating tumor clusters (VETC) in human cancers

C. De Carlo^{1,2}, R. Akpinar³, M. Coto-Llerena^{4,5}, L.M. Terracciano^{1,2}, S. Piscuoglio^{4,5},

L. Di Tommaso^{1,2}, S.L. Renne^{1,2}

¹Department of Pathology, IRCCS Humanitas Clinical and Research Hospital, Rozzano, Italy; ²Humanitas University,

Department of Biomedical Science, Pieve Emanuele, Italy; ³Department of Pathology, Kanuni Sultan Süleyman

Training and Research Hospital, Istanbul/Türkiye; ⁴Visceral Surgery and Precision Medicine Research Laboratory,

Department of Biomedicine, University of Basel, Basel, Switzerland; ⁵Institute of Medical Genetics and Pathology,

University Hospital Basel, Basel, Switzerland

08.50 - 08.57

ID 950

A new tool for investigation platelet activation in endometriosis patients

A. Mangogna¹, B. Belmonte², B. Bortot¹, G. Zito¹, D. Vacca², A. Romano³, F. Valle⁴,

F. Zanconati^{3,5}, G. Ricci^{1,5} and S. Biffi¹

¹Institute for Maternal and Child Health, IRCCS Burlo Garofolo, Trieste, Italy; ²Tumor Immunology Unit, University

of Palermo, Italy; ³UCO Anatomia e Istologia Patologica, ASUGI, Hospital of Cattinara, Trieste, Italy; ⁴CNR, Istituto

per lo Studio dei Materiali Nanostrutturati, Bologna, Italy; ⁵Department of Medical, Surgical and Health Science,

University of Trieste, Italy

09.00 Fine sessione

COMUNICAZIONI ORALI

SABATO 15 OTTOBRE 2022 ORE 08.00 - 09.00

DIGITAL PATHOLOGY

SALA
D

Moderatore: F. Fraggetta

08.00 - 08.07

ID 756

AI-Based Solution for Supporting Primary Diagnosis of Prostate Biopsies in Routine Practice

G. Mallei¹, D. Raoux², G. Sebag¹, M. Vecsler¹, M. B. Amin³, E. Comperat⁴, C. Linhart¹, J. Sandbank^{1,5}

¹Ibex Medical Analytics, Tel Aviv, Israel; ²MediPath, Frejus, France; ³Department of Pathology, University of Tennessee Health Science Center, Memphis, USA; ⁴Department of Pathology, Medical University of Vienna, Vienna, Austria; ⁵Institute of Pathology, Maccabi Healthcare Services, Rehovot, Israel

08.10 - 08.17

ID 829

Recurrence-free survival prediction through a deep learning model using melanoma whole slide images

C. Traversi¹, M. C. Comes², S. Bove², L. Fucci¹, R. Massafra², F. Mele¹, S. Strippoli³, I. Trott¹, M. Guida², A. Zito¹

¹Unità Operativa Complessa di Anatomia Patologica, I.R.C.C.S. Istituto Tumori "Giovanni Paolo II", Bari, Italy; ²

²Unità Operativa di Fisica Sanitaria, I.R.C.C.S. Istituto Tumori "Giovanni Paolo II", Bari, Italy; ³Unità Operativa di Tumori Rari e Melanoma, I.R.C.C.S. Istituto Tumori "Giovanni Paolo II", Bari, Italy

08.20 - 08.27

ID 832

Quantifying the Impact of Color Normalization in Colorectal Cancer Histology Classification

S. De Summa^{1*}, M. Caputo^{1*}, T.M. Marvulli^{1*}, B. Prencipe², A. Brunetti², V. Bevilacqua², E. Mattioli¹,

N. Altini², S. Tommasi¹, F.A. Zito¹

¹IRCCS-Istituto Tumori "Giovanni Paolo II", Bari, ITALY

²Polytechnic University of Bari, Bari, ITALY

08.30 - 08.37

ID 850

Establishing Quantitative Image Analysis Methods for Tumor Microenvironment Evaluation

C. Ercan^{1,2}, M. Coto-Llerena^{1,2}, S. Piscuoglio^{1,2}, L. M. Terracciano^{1,3}

¹Institute of Pathology, University Hospital Basel, Switzerland; ²Visceral Surgery and Precision Medicine Research Laboratory, Department of Biomedicine, University of Basel, Switzerland.; ³Unit of Anatomic Pathology, Humanitas University, Pieve Emanuele, Milan, Italy

SABATO 15 OTTOBRE 2022 ORE 08.00 - 09.00

DIGITAL PATHOLOGY

SALA
D

08.40 - 08.47

ID 927

An AI-based approach to automatically classify OSCC histopathology images.

F. Merolla¹, G. Ilardi², D. Russo², S. Varricchio², V. Strazzullo², R. Alfano², Francesco Martino³, Stefania Staibano².

¹ Department of Medicine and Health Sciences "V. Tiberio", University of Molise, Campobasso, Italy

² Department of Advanced Biomedical Sciences, Pathology Unit, University of Naples "Federico II", Naples, Italy

³ Dedalus HealthCare, Division of Diagnostic Imaging IT, Vienna, Austria

08.50 - 08.57

ID 951

Comparative evaluation between light microscopy and digital imaging of lung cancer with low immunohistochemical expression of PD-L1

F. Crivelli¹; F. Sessa²; C. Patriarca³; G. Arpa⁴; S. Zannella³; M. Cerati²; G. Lo Bello³; A.F. Ussia³;

Department of Pathology¹ ASST Valle Olona, Busto Arsizio; ²ASST Sette Laghi, Varese; ³ASST Lariana, Como; ⁴ICS Maugeri, Pavia

09.00 Fine sessione

COMUNICAZIONI ORALI

SABATO 15 OTTOBRE 2022 ORE 08.00 - 09.10

PATOLOGIA TESSUTI MOLLI E DELL'OSO

SALA
E

Moderatore: G. Pennelli

08.00 - 08.07

ID 802

Epithelioid sarcoma: a morphological and immunohistochemical evaluation of 22 cases.

N. Narducci¹, M. Sbaraglia^{1,2}, A. P. Dei Tos^{1,2}

¹ Department of Medicine, University of Padua School of Medicine, Padua, Italy;

² Department of Pathology, Azienda Ospedale-Università Padova, Padua, Italy.

08.10 - 08.17

ID 805

A very rare case of spindle cell sarcoma with MEIS1::NCOA2 fusion gene and review of the literature

B. Del Forno^{1,2}, M. Sbaraglia^{1,2}, F. Cappello^{1,2}, I. Tortorelli³, A. Brunello³, A. Dei Tos^{1,2}

¹ Department of Pathology, Azienda Ospedale Università Padova, Padua, Italy; ² Department of Medicine, University of Padua School of Medicine, Padua, Italy; ³ Oncology 1 Unit, Department of Oncology, Veneto Institute of Oncology IOV-IRCSS, Padua, Italy.

08.20 - 08.27

ID 860

An App to Predict Mitotic Count on the Surgical Specimen.

S.L. Renne^{1,2}, M. Cammelli¹, I. Santori¹, M. Tassan-Mangina¹, L. Ruspi³, S. Federico³, P. Colombo^{1,2}, V. Quagliuolo³, L.M. Terracciano^{1,2}, F. Cananzi^{1,3}

¹ Department of Biomedical Sciences, Humanitas University, Pieve Emanuele MI, Italy; ² Pathology Unit, IRCCS Humanitas Research Hospital, Rozzano MI, Italy; ³ Sarcoma Unit, IRCCS Humanitas Research Hospital, Rozzano MI, Italy.

08.30 - 08.37

ID 864

Prognostic value of Vessels Encapsulating Tumor Clusters (VETC) in Sarcoma.

D. Corbitt¹, M. Tassan-Mangina¹, M. Cammelli¹, L. Ruspi³, S. Federico³, P. Colombo^{1,2}, V. Quagliuolo³, Di Tommaso L^{1,2}, F. Cananzi^{1,3}, S.L. Renne^{1,2}

¹ Department of Biomedical Sciences, Humanitas University, Pieve Emanuele MI, Italy; ² Pathology Unit, IRCCS Humanitas Research Hospital, Rozzano MI, Italy; ³ Sarcoma Unit, IRCCS Humanitas Research Hospital, Rozzano MI, Italy.

SABATO 15 OTTOBRE 2022 ORE 08.00 - 09.10

PATOLOGIA TESSUTI MOLLI E DELL'OSSO

SALA
E

08.40 - 08.47

ID 885

A single institution experience with SS18-SSX as diagnostic immuno marker of Synovial Sarcoma. Fusion-specific antibody in the workup to distinguish Synovial Sarcoma (SS) from histological mimics.

E. Bellan¹, M. Sbaraglia^{1,2}, A. P. Dei Tos^{1,2}

¹ Department of Medicine, University of Padua School of Medicine, Padua, Italy;

² Department of Pathology, Azienda Ospedale-Università Padova, Padua, Italy.

08.50 - 08.57

ID 893

Rare mesenchymal tumors of the breast: clinico-pathological features of 11 cases

T. Buzzanca¹, L. Salvatorelli¹, G. Broggi¹, S. Poidomani¹, M. Mazzucchelli¹, G. Magro¹

¹ Department of Medical and Surgical Sciences and Advanced Technologies, G.F. Ingrassia, University of Catania, Catania, Italy.

09.00 - 09.07

ID 898

Soft tissue tumors in parenchymal organs: a series of 10 cases

F. Gibilisco¹, L. Salvatorelli¹, G. Broggi¹, T. Buzzanca¹, G.M. Vecchio¹, G. Magro¹

¹ Department of Medical and Surgical Sciences and Advanced Technologies, G.F. Ingrassia, University of Catania, Catania, Italy.

09.10 Fine sessione

COMUNICAZIONI ORALI

