



Provider Standard E.C.M. nr. 4842

RES - FAD - FSC - BLENDED

1° Corso teorico-pratico di base di colposcopia
Viagrande, 27 Giugno 2026
Sala congressi “Centro medico Le Zagare”

Programma

9:00 Registrazione dei partecipanti

10:00 La tecnica standardizzata di base

V. Grasso

10:40 Cenni di embriologia

S. Dinoto

10:50 Il collo dell'utero normale

V. Grasso

Open coffee

11:30 La zona di trasformazione normale ZTN, ectropio, ectopia

V. Grasso

12:00 La zona di trasformazione anormale ANTZ

V. Grasso

12:40 Correlazioni: citologiche

A. Viola

13:00 Istologiche

L. Memeo

13:30 – 15:00 Buffe lunch

15:00 Gestione delle lesioni cervicali

V. Grasso

15:40 Parte pratica. La colposcopia in diretta

V. Grasso

16:10 Discussione interattiva sui temi trattati e conclusioni

17:30 Chiusura dei valori e compilazione questionario ECM



Provider Standard E.C.M. nr. 4842

RES - FAD - FSC - BLENDED

Razionale

Il 1° Corso Teorico-Pratico di Base di Colposcopia nasce con l'obiettivo di fornire ai partecipanti le conoscenze fondamentali teoriche e pratiche per un corretto approccio diagnostico alle patologie del collo dell'utero, con particolare attenzione alla prevenzione e alla diagnosi precoce delle lesioni preneoplastiche cervicali.

Attraverso un percorso formativo strutturato, il corso approfondirà i principi della tecnica colposcopica standardizzata, gli aspetti anatomici ed embriologici della cervice uterina e l'identificazione delle principali modificazioni fisiologiche e patologiche della zona di trasformazione. Saranno inoltre analizzate le correlazioni citologiche e istologiche indispensabili per una corretta interpretazione clinica dei reperti colposcopici e per una gestione appropriata delle lesioni cervicali.

La sessione pratica con colposcopia in diretta consentirà ai partecipanti di integrare le nozioni teoriche con l'osservazione applicativa della metodica, favorendo l'acquisizione di competenze operative utili nella pratica clinica quotidiana. Il corso si propone pertanto di promuovere un approccio diagnostico condiviso, aggiornato e basato sulle più attuali evidenze scientifiche nel campo della patologia del tratto genitale inferiore femminile.

Dott. Dinoto Sabatino

Dati Anagrafici

Nato a Tusa (ME) il 12 agosto 1959.

Formazione

Ha conseguito la maturità scientifica presso il Liceo Scientifico "L. Einaudi" di Siracusa nel 1977. Si è laureato in Medicina e Chirurgia presso l'Università degli Studi di Catania nel 1987 e ha conseguito la specializzazione in Ginecologia e Ostetricia presso la stessa Università nel 1991.

Esperienza Professionale

Dal 1991 al 1992 ha svolto attività di medico ginecologo presso il consultorio AIED di Catania.

Si occupa attivamente di diagnosi prenatale da oltre diciassette anni, collaborando e partecipando alla formazione di protocolli in gruppi nazionali e internazionali di ricerca interdisciplinare relativi alle patologie materno-fetali.

Da circa quindici anni si occupa attivamente di infertilità di coppia, collaborando con vari centri pubblici, privati e universitari della provincia di Catania.

Ha ricoperto il ruolo di specialista a contratto presso la Cattedra di Endocrinologia e Andrologia del Dipartimento di Scienze Biomediche dell'Università di Catania.

Attività Scientifica e Congressuale

Ha partecipato a numerosi corsi di aggiornamento per medici di base nella Regione Sicilia e a congressi nazionali e internazionali di ginecologia e ostetricia, anche in qualità di relatore.

Società Scientifiche

È iscritto alle seguenti società scientifiche:

- S.I.E.O.G. – Società Italiana di Ecografia Ostetrica e Ginecologica
- S.I.G.O. – Società Italiana di Ginecologia e Ostetricia
- S.S.G.O. – Società Siciliana di Ostetricia e Ginecologia
- S.M.G. – Società Mediterranea di Ginecologia

Dott. Vincenzino Grasso

Curriculum Professionale

Titoli e Specializzazione

Iscritto all'Ordine dei Medici Chirurghi della provincia di Catania.

Ha conseguito presso l'Università degli Studi di Catania, in data 26/10/1994, il diploma di specializzazione in Ginecologia e Ostetricia con la votazione di 50/50 e lode, discutendo la tesi: "L'ansa diatermica nel trattamento della patologia del basso apparato genitale femminile: nostre esperienze".

Formazione Professionale

Ha frequentato il 12° corso di base di colposcopia e fisiopatologia cervico-vaginale e vulvare ad Ascoli Piceno dal 19 al 24 aprile 1993.

Dal 15/05/1993 al 14/11/1993 ha frequentato, in qualità di medico volontario, il consultorio familiare di Trappeto Nord di Catania, occupandosi in particolare di colposcopia e diagnosi precoce dei tumori ginecologici e della mammella.

Esperienza Professionale

Dal 1995 al 2006 ha diretto e gestito come medico interno il servizio di colposcopia e patologia del basso apparato genitale femminile dell'Ospedale Ascoli Tomaselli.

Dal 2006 al 2011 ha svolto la stessa attività presso il Policlinico.

Dal 2013 è titolare di continuità assistenziale presso l'ASP 3 di Catania.

È responsabile dell'ambulatorio di colposcopia e peniscopia del Centro Medico Le Zagare di San Giovanni La Punta (Catania).

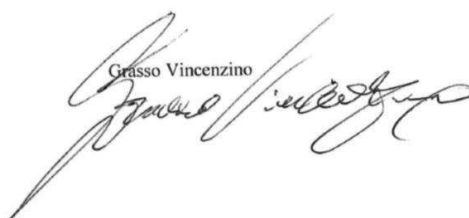
Attività Scientifica

È iscritto alla Società Italiana di Colposcopia e Patologia Cervico-Vaginale dal 1996.

Ha partecipato a numerosi congressi e corsi di aggiornamento anche in qualità di relatore e docente.

Autore di diverse pubblicazioni scientifiche.

Santa Maria di Licodia, 10/03/2026

Grasso Vincenzino


Lorenzo Memeo

M.D.

Contact

 lorenzomemeo@hotmail.com

 Via Adige 35 95027,
San Gregorio di Catania (CT), Italy

About Me

Date of birth: 29.7.1970

Place of birth: Sora (FR), Italy

Nationality: Italian

Title: Medical Doctor

Education

- MiniMBA in Biopharma Entrepreneurship, School of Management Development, Rutgers University. New Jersey (2011)
- School of Medicine, University of Rome "La Sapienza". (1989-1996)
- School of Medicine, "Autonoma" University of Barcelona (Spain). (1/1994-6/1994)
- Erasmus Project (Grant by European Community).

Awards

- American Italian Cancer Foundation Fellowship (2003)
- American Italian Cancer Foundation Fellowship (2002)
- Erasmus Project Fellowship (1994)

Clinical Experience

Director of Pathology Unit, Mediterranean Institute of Oncology, Catania, Italy (12/2005-today).

Director of the Tumor Biobank, Mediterranean Institute of Oncology, Catania, Italy (12/2005-today)

Visiting Fellow, Insitute of Cancer and Pathology, University of Leeds, Leeds, UK (10/2022-today)

Consultant Pathologist IRCCS Centro di Riferimento Oncologico, Aviano (03/2019-09/2020)

Scientific Director, IOM Ricerca, Catania, Italy (5/2013-12/2016)

Clinical Fellow, Pathology Unit, ISMETT, Palermo, Italy (7/2005-11/2005).

Visiting Fellow, Division of Transplantation Pathology, University of Pittsburgh Medical Center (8/2005-9/2005)

Post-Doc Research Fellow, Department of Pathology, Columbia University, New York (2/2001-7/2005).

Residency in Anatomic Pathology, Department of Experimental Medicine and Pathology,

University of Rome "La Sapienza". Magna cum laude. (11/1997-10/2003).

Lieutenant, Health Department of the Italian Army. (9/1998-12/1999).

Internship, Department of Experimental Medicine and Pathology, University of Rome "La Sapienza" (11/1995-11/1997)

Lorenzo Memeo

M.D.

Contact

 lorenzomemeo@hotmail.com

 Via Adige 35 95027,
San Gregorio di Catania (CT), Italy

About Me

Date of birth: 29.7.1970

Place of birth: Sora (FR), Italy

Nationality: Italian

Title: Medical Doctor

Professional Societies

- SIAPEC: Italian Society of Anatomic Pathology and Cytology
- USCAP: United States and Canadian Academy of Pathology
- ESP: European Society of Pathology
- AMP: Association for Molecular Pathology
- ISUP: International Society Urological Pathology

Teaching Experience

- Lecturer, Master in Biobanks & Complex Data Management, Cote d'Azur University, Nice, France
- Molecular Diagnostics, Master in Molecular Pharmacology, University of Catania
- Anatomic Pathology, Master in Oncology, University of Messina
- Molecular Pathology, Master in Biotechnology, University of Catania

Other activities

Evaluator of EU projects for FP7, objective 5.1, 5.2 (Bruxelles, 06/2007)

Evaluator of EU projects for FP7, objective 5.3 (Bruxelles, 11/2007)

Evaluator of EU projects for FP7, objective 5.1, 5.2 (Bruxelles, 05-06/2009)

Evaluator of research projects for the Catalan Agency for Health Technology Assessment and Research (Barcelona, 06/2009)

Evaluator of EU projects for FP7, objective 5.3 (Bruxelles, 05-06/2010)

Evaluator of EU projects for FP7, objective 5.3 (Bruxelles, 02/2013)

Evaluator of EU projects for H2020, PHC 26 (Bruxelles, 06/2014)

Evaluator of EU projects for H2020, PHC 28 (Bruxelles, 06/2015)

Evaluator of EU projects for H2020, SC1-2017-CNECT-2 (Bruxelles, 05/2017)

Evaluator of EU projects for H2020, WIDESPREAD-2018-03 (Bruxelles, 12/2018)

Evaluator of EU projects for H2020, SC1-DTH-2019 (Bruxelles, 06/2019)

Evaluator of EU projects for H2020 WIDESPREAD-2020-5 (Bruxelles, 12/2019)

Lorenzo Memeo

M.D.

Contact

 lorenzomemeo@hotmail.com

 Via Adige 35 95027,
San Gregorio di Catania (CT), Italy

About Me

Date of birth: 29.7.1970

Place of birth: Sora (FR), Italy

Nationality: Italian

Title: Medical Doctor

Other activities

Evaluator of EU projects for H2020, HLTH-2021-CARE-05 (Bruxelles, 11/2021)

Evaluator of EU projects for HORIZON-MISS-2021-CANCER-02-01 (Bruxelles 05-06/2022)

Evaluator of EU projects for HLTH-2023-TOOL-05-05 (Bruxelles 06/2023)

Evaluator of EU projects for HORIZON-JU-GH-EDCTP3-2023-02-two-stage (Bruxelles 05/2024)

Member of the European Commission Initiative on Breast Cancer (ECIBC) (04/2023-today)

Editorial Activities

Associate Editor. Frontiers in Medicine, Pathology Section (2021-today).

Member of the Editorial Board of "Diagnostic Pathology" (2015-today).

Guest Editor of the Special Issue "Cancer Organoids in Basic Science and Translational Medicine". Cancers 2020.

Guest Editor of the Special Issue "The Role of Immunohistochemistry in the Diagnosis and Prognosis of Tumors: New Findings". Diagnostics 2022.

Bibliography

Books Chapters:

Bisson WH, Amedei A, Memeo L, Forte S, Felsher DW.
Tumor Promoting/ Associated Inflammation and the Microenvironment: State of the Science and New Horizons in: Translational Toxicology and Therapeutics: Windows of Developmental Susceptibility in Reproduction and Cancer Wiley, 2018

Colarossi C, Memeo L, Canzonieri V.
History of Immunohistochemistry. In: Pioneers in Pathology. Encyclopedia of Pathology. Springer, 2017

Colarossi C, Memeo L, Pallini R, Palio E, De Maria R.
Glioblastoma Stem Cells in: Stem Cells: Organogenesis and Cancer Transworld Research Network Press, 2010

Hibshoosh H, Rojzman A, Memeo L.
Breast Pathology in: Lefkowitch Anatomic Pathology Board Review Elsevier, 2006

Lorenzo Memeo

M.D.

Contact

 lorenzomemeo@hotmail.com

 Via Adige 35 95027,
San Gregorio di Catania (CT), Italy

About Me

Date of birth: 29.7.1970

Place of birth: Sora (FR), Italy

Nationality: Italian

Title: Medical Doctor

Peer reviewed publications

Analysis by TeloView® Technology Predicts the Response of Hodgkin's Lymphoma to first line ABVD Therapy

Knecht H, Johnson N, Bienz M, Brousset P, Memeo L, Louis SF, Mai S.
Cancers 2024 16, 2816

Colitis cystica profunda associated with diverticulosis and calcification mimicking colorectal carcinoma: a case report and a brief literature review

Rosano GN, Aiello E, Pisheh SK, Deiana E, Memeo L, Colarossi C
Pathologica 2024 (in press)

ARID1A mutations in gastric cancer: a review with focus on clinicopathological features, molecular background and diagnostic interpretation.

Angelico A, Attanasio G, Colarossi L, Colarossi C, Montalbano M, Aiello E, Di Vendra F, Mare M, Orsi N, Memeo L.
Cancers 2024 16: 2062

Role of Hippo pathway dysregulation from gastrointestinal premalignant lesions to cancer

Schiavoni G, Messina B, Scalera S, Memeo L, Colarossi C, Mare M, Blandino G, Ciliberto G, Bon G, Maugeri-Saccà M.
Journal of Translational Medicine 2024 22:213

Immune microenvironment and PD-L1 expression in breast cancer: a review of current evidence and prognostic implications from pathologist's perspective

Angelico G, Broggi G, Tinnirello G, Puzzo L, Vecchio GM, Salvatorelli L, Memeo L, Santoro A, Magro G, Caltabiano R.
Cancers 2023 15, 4479.

The ideal reporting of *RAS* testing in colorectal adenocarcinoma: a pathologists' perspective.

Malapelle U, Angerilli V, Pepe F, Fontanini G, Lonardi S, Scartozzi M, Memeo L, Pruneri G, Marchetti A, Perrone G, Fassan M.
Pathologica 2023, 115(3):137-47.

Lorenzo Memeo

M.D.

Contact

 lorenzomemeo@hotmail.com

 Via Adige 35 95027,
San Gregorio di Catania (CT), Italy

About Me

Date of birth: 29.7.1970

Place of birth: Sora (FR), Italy

Nationality: Italian

Title: Medical Doctor

Peer reviewed publications

Recapitulating thyroid cancer histotypes through engineering human embryonic stem cells.

Veschi V, Turdo A, Di Franco S, Verona F, Modica C, Gaggianesi M, Tirrò E, Lo Iacono M, Porcelli G, Mangiapane LR, Rizzo A, Sciacca E, Pillitteri I, Bongiorno MR, Pistone G, Memeo L, Colarossi L, Giuffrida D, Colarossi C, Vigneri P, Todaro M, Stassi G.

Nature Communications 2023, 14:1351

Hippo pathway dysregulation in gastric cancer: from Helicobacter pylori infection to tumor promotion and progression.

Messina B, Lo Sardo F, Scalera S, Memeo L, Colarossi C, Mare M, Blandino G, Ciliberto G, Maugeri-Saccà M, Bon G.

Cell Death and Disease 2023, 14:21.

Destroying the shield of cancer stem cells: natural compounds as promising players in cancer therapy.

Lo Iacono M, Gaggianesi M, Bianca P, Brancato OR, Muratore G, Modica C, Roozafzay N, Shams K, Colarossi L, Colarossi C, Memeo L, Turdo A, Veschi V, Di Franco S, Todaro M, Stassi G.

Journal of Clinical Medicine 2022, 11, 6996.

Small Cell Lung Cancer: Epidemiology, Risk Factors, Genetic Susceptibility, Molecular Pathology, Screening and Early Detection

Wang Q, Gumus Z, Colarossi C, Memeo L, Wang X, Kong CY, Boffetta P.

Journal of Thoracic Oncology 2022 Oct 12: S1556-0864 (22)01851-2

Third- and late line treatments of metastatic gastric cancer: still more to be done

Mare M, Memeo L, Colarossi C, Giuffrida D.

Current Oncology 2022, 29, 6433–6444

Endoscopic laser en bloc removal of bladder tumor. Surgical radicality and improvement

of the pathological diagnostic accuracy

Leonardi R, Calarco A, Falcone L, Grasso V, Frisenda M, Tufano A, Viscuso P, Rossi A, Memeo L.

Archivi Italiani di Urologia ed Andrologia 2022; 29;94(2):134-137

Lorenzo Memeo

M.D.

Contact

 lorenzomemeo@hotmail.com

 Via Adige 35 95027,
San Gregorio di Catania (CT), Italy

About Me

Date of birth: 29.7.1970

Place of birth: Sora (FR), Italy

Nationality: Italian

Title: Medical Doctor

Peer reviewed publications

Medullary carcinoma of the gastrointestinal tract: report of two cases with immunohistochemical and molecular features.

Colarossi C, Mare M, La Greca G, De Zuanni M, Colarossi L, Piombino E, Memeo L.

Diagnostics 2021, 11: 1775

Radiosensitivity of stem cells from rectal cancer: a systematic review

Mare M, Colarossi L, Veschi V, Turdo A, Giuffrida D, Memeo L, Stassi G, Colarossi C.

Genes 2021, 12: 1502

Clear cell carcinoma arising in an abdominal wall cesarean section scar: a case report with description of pathological and molecular features.

Colarossi C, Picardo MC, Colarossi L, Deiana E, D'Agata C, Fichera C, Aiello E, Giannone G, Memeo L.

Frontiers in Surgery 2021 8:735381

STARD3: a prospective target for cancer therapy

Asif K, Memeo L, Palazzolo S, Frión-Herrera Y, Parisi S, Caligiuri I, Canzonieri V, Granchi C, Tuccinardi T, Rizzolio F.

Cancers 2021, 13: 4693

Adipose stem cell niche reprograms the colorectal cancer stem cells metastatic machinery

Di Franco S, Bianca P, Sardina DS, Turdo A, Gaggianesi M, Veschi V, Nicotra A, Mangiapane LR, Lo Iacono M, van Hooff S, Martorana F, Motta G, Gulotta E, Lentini VL, Vieni S, Bongiorno MR, Giannone G, Giuffrida D, Memeo L, Colarossi L, Mare M, Vigneri P, Todaro M, De Maria R, Medema JP, Stassi G.

Nature Communications 2021, 12: 5006

Sclerosing mesenteritis, a rare cause of mesenteric mass in a young adult: a case report

Piombino E, D'Agata C, Picardo MC, Caltavuturo C, Magro G, Colarossi C, Memeo L.

Frontiers in Surgery 2021 8:722312.

Lorenzo Memeo

M.D.

Contact

 lorenzomemeo@hotmail.com

 Via Adige 35 95027,
San Gregorio di Catania (CT), Italy

About Me

Date of birth: 29.7.1970

Place of birth: Sora (FR), Italy

Nationality: Italian

Title: Medical Doctor

Peer reviewed publications

Cancer Organoids in Basic Science and Translational Medicine

Memeo L, Canzonieri V, Rizzolio F.

Cancers 2021, 13: 3701

PEA-OXA as a therapeutic target in oxaliplatin-induced painful neuropathy.

Campolo M, Lanza M, Paterniti I, Filippone A, Ardizzone A Casili G, Scuderi S, Puglisi C, Mare M, Memeo L, Cuzzocrea S, Esposito E.

International Journal of Molecular Sciences 2021, 22: 3927.

Endomyometriosis of the rectum with disseminated peritoneal leiomyomatosis 8 years after laparoscopic myomectomy: report of a case.

La Greca G, Colarossi C, Di Mattia P, Gozzo C, De Zuanni M, Piombino E, Memeo L.

Frontiers in Surgery 2021, 8:666147.

Quantitative predictions of neoadjuvant chemotherapy effects in breast cancer by individual patient data assimilation

Castorina P, Carco' D, Colarossi C, Memeo L, Mare M, Pace M, Puliafito I, Giuffrida D.

Annals Hematology and Oncology 2021.

Microfluidic Organoids-on-a-Chip: Quantum Leap in Cancer Research

Duzagac F, Saorin G, Memeo L, Canzonieri V, Rizzolio F.

Cancers 2021; 13: 737.

LINC00483 has a potential tumour-suppressor role in Colorectal Cancer through multiple molecular axes

Brex D, Barbagallo C, Mirabella F, Caponnetto A, Battaglia R, Barbagallo D, Caltabiano R, Memeo L, Di Pietro C, Purrello M, Ragusa M.

Frontiers in Oncology 2020, 10: 614455

Exposure to emissions from Mount Etna and incidence of thyroid cancer: a geographic analysis

Boffetta P, Memeo L, Giuffrida D, Ferrante M, Sciacca S, Scientific Reports 2020; 10: 21298

Lorenzo Memeo

M.D.

Contact

 lorenzomemeo@hotmail.com

 Via Adige 35 95027,
San Gregorio di Catania (CT), Italy

About Me

Date of birth: 29.7.1970

Place of birth: Sora (FR), Italy

Nationality: Italian

Title: Medical Doctor

Peer reviewed publications

Cancer exosomes: the next generation diagnostic and drug delivery nano-tools

Palazzolo S, Memeo L, Hadla M, Duzagac F, Steffan A, Perin T, Canzonieri V, Tuccinardi T, Caligiuri I, Rizzolio F.

Cancers 2020; 12: 3165

Multiple Giant Retroperitoneal Myelolipoma: A Case Report and Review of the Literature

Colarossi C, Picardo C, Di Mattia P, Aiello E, Colarossi L, De Zuanni M, Memeo L.

Sarcoma Research – International 2020; 5:1044

Efficacy and Safety of Nab-Paclitaxel in the Treatment of Metastatic Breast Cancer: A Real-Life Experience

Prestifilippo A, Distefano M, Blanco G, Puliafito I, Memeo L, Marino L, Puglisi C, Giuffrida D.

Journal of Cancer Science and Clinical Therapeutics 2020; 4: 214-220

Glucagon-like peptide-1 receptor is expressed in human testicular tissues and in rodent testicular cell lines

Caltabiano R, Condorelli D, Panza S, Boitani C, Musso N, Zerek D, Memeo L, Colarossi L, Rago V, Mularoni V, Spadola S, Castiglione R, Santoro M, Arancio A, Aquila S, D'Agata R.

Andrology 2020; 8: 1934-45.

Cancer stem cells in Thyroid tumors: from the origin to metastasis

Veschi V, Verona F, Lo Iacono M, D'Accardo C, Porcelli G, Turdo A, Gaggianesi M, Forte S, Giuffrida D, Memeo L, Todaro M.

Frontiers in Endocrinology 2020; 11: 566.

Metabolic escape routes of cancer stem cells and therapeutic opportunities

Turdo A, Porcelli G, D'Accardo C, Di Franco S, Verona F, Forte S, Giuffrida D, Memeo L, Todaro M, Stassi G.

Cancers 2020; 12:1436

Lorenzo Memeo

M.D.

Contact

 lorenzomemeo@hotmail.com

 Via Adige 35 95027,
San Gregorio di Catania (CT), Italy

About Me

Date of birth: 29.7.1970

Place of birth: Sora (FR), Italy

Nationality: Italian

Title: Medical Doctor

Peer reviewed publications

Thyroidectomy as a treatment of choice for differentiated thyroid cancer.

Giuffrida D, Giuffrida R, Puliafito I, Vella V, Memeo L, Puglisi C, Regalbuto C, Pellegriti G, Forte S, Belfiore A.

International Journal of Surgical Oncology 2019, Article ID 2715260.

Extracellular vesicles from thyroid carcinoma: the new frontier of liquid biopsy.

Rappa G, Puglisi C, Santos M, Forte S, Memeo L, Lorico A.

International Journal of Molecular Science 2019; 20:1114

A unique case of osteoid osteoma of the frontal sinus from Late Roman Sicily

Varotto E, Magro MT, Brancato R, Lubritto C, Memeo L, Galassi FM.

Journal of Craniofacial Surgery 2019; Feb 21.

In Vivo Evaluation of Biocompatibility and Chondrogenic Potential of a Cell-Free Collagen-Based Scaffold.

Calabrese G, Gulino R, Giuffrida R, Forte S, Figallo E, Fabbi C, Salvatorelli L, Memeo L, Gulisano M, Parenti R.

Frontiers in Physiology 2017; 8:984

Cancer Targeted Therapy Strategy: The Pathologist's Perspectives.

Alessandrini L, Perin T, Kadarè S, del Pup L, Memeo L, Berretta M, Colarossi L, De Paoli P, Canzonieri V.

Current Cancer Drug Targets 2017; Nov 29

Human adipose-derived mesenchymal stem cells seeded into a collagen-hydroxyapatite scaffold promote bone augmentation after implantation in the mouse.

Calabrese G, Giuffrida R, Forte S, Fabbi C, Figallo E, Salvatorelli L, Memeo L, Parenti R, Gulisano M, Gulino R.

Scientific Reports 2017; 7:7110

Eribulin efficacy based on type of metastatic site: a real-life study in heavily pretreated metastatic breast cancer.

Prestifilippo A, Grippaldi D, Blanco G, Memeo L, Puliafito I, Giuffrida D.

Future Oncology 2017; 13:5-10

Lorenzo Memeo

M.D.

Contact

 lorenzomemeo@hotmail.com

 Via Adige 35 95027,
San Gregorio di Catania (CT), Italy

About Me

Date of birth: 29.7.1970

Place of birth: Sora (FR), Italy

Nationality: Italian

Title: Medical Doctor

Peer reviewed publications

MicroRNA-based molecular classification of papillary thyroid carcinoma

Rosignolo F, Memeo L, Monzani F, Colarossi C, Pecce V, Verrient A, Durante C, Grani G, Lamartina L, Forte S, Martinetti D, Giuffrida D, Russo D, Basolo F, Filetti S, Sponziello M.

International Journal of Oncology 2017; 50: 1767-77

Effect of trehalose on cryopreservation of pure peripheral blood stem cells

Martinetti D, Colarossi C, Buccheri S, Denti G, Memeo L, Vicari L.

Biomedical Reports 2017; 6: 314-318

Interleukin 3- receptor targeted exosomes inhibit in vitro and in vivo Chronic Myelogenous Leukemia cell growth

Bellavia D, Raimondo S, Calabrese G, Forte S, Cristaldi M, Patinella A, Memeo L, Manno M, Raccosta S, Diana P, Cirrincione G, Giavaresi G, De Leo G, Alessandro R.

Theranostic 2017; 7:1333-45

Combination of Collagen-Based Scaffold and Bioactive Factors Induces Adipose-Derived Mesenchymal Stem Cells Chondrogenic Differentiation In Vitro.

Calabrese G, Forte S, Gulino R, Cefali F, Figallo E, Salvatorelli L, Maniscalchi T, Angelico G, Parenti R, Gulisano M, Memeo L, Giuffrida R.

Frontiers in Physiology 2017; 8:50

Bone augmentation after ectopic implantation of a cell-free collagen-hydroxyapatite scaffold in the mouse

Calabrese G, Giuffrida R, Forte S, Salvatorelli L, Fabbi C, Figallo E, Gulisano M, Parenti R, Magro G, Colarossi C, Memeo L, Gulino R.

Scientific Reports 2016; 6: 36399

Differential expression of two activating transcription factor 5 isoforms in papillary thyroid carcinoma

Vicari L, La Rosa C, Forte S, Calabrese G, Colarossi C, Aiello E, Salluzzo S, Memeo L.

Oncotarget and Therapy 2016; 9:6225-31

Lorenzo Memeo

M.D.

Contact

 lorenzomemeo@hotmail.com

 Via Adige 35 95027,
San Gregorio di Catania (CT), Italy

About Me

Date of birth: 29.7.1970

Place of birth: Sora (FR), Italy

Nationality: Italian

Title: Medical Doctor

Peer reviewed publications

PTEN/PI3K pathway analysis informs a combination therapy for basal-like breast cancer

She QB, Gruvberger-Saal SK, Maurer M, Chen Y, Jumppanen M, Su T, Dendy M, Ingar Lau YK, Memeo L, Isola J, Hibshoosh H, Rosen N, Parsons R, Saal LH.

BMC Cancer 2016; 16: 587

Cancer stem cells as a potential therapeutic target in thyroid carcinoma

Vicari L, Colarossi C, Giuffrida D, De Maria R, Memeo L.

Oncology Letters 2016; 12:2254-60

Chemotherapy resistance of Papillary Thyroid Cancer Stem Cells

Giuffrida R, Adamo L, Iannolo G, Vicari L, Giuffrida D, Eramo A, Gulisano M, Memeo L, Conticello C.

Oncology Letters 2016; 12:687-691

Collagen-hydroxyapatite scaffolds induce human adipose derived stem cells osteogenic differentiation in vitro.

Calabrese G, Giuffrida R, Fabbi C, Figallo E, Lo Furno D, Gulino R, Colarossi C, Fullone F, Giuffrida R, Memeo L, Forte S.

Plos One 2016; 11, e0151181.

Potential role of activating transcription factor 5 during osteogenesis

Vicari L, Calabrese G, Forte S, Giuffrida R, Colarossi C, Parrinello NL, Memeo L.

Stem Cells International 2016; 5282185.

Numb Expression Contributes to the Maintenance of an Undifferentiated State in Human Epidermis

Iannolo G, Sciuto MR, Buccheri S, Colarossi C, De Maria R, Memeo L, Conaldi PG.

Cell Transplantation 2016; 25:353-6

Potential effect of CD271 on human mesenchymal stromal cells proliferation and differentiation

Calabrese G, Giuffrida R, Lo Furno D, Parrinello NL, Forte S, Gulino R, Colarossi C, Schinocca LR, Giuffrida R, Cardile V, Memeo L.

International Journal of Molecular Science 2015; 16:15609-24

Lorenzo Memeo

M.D.

Contact

 lorenzomemeo@hotmail.com

 Via Adige 35 95027,
San Gregorio di Catania (CT), Italy

About Me

Date of birth: 29.7.1970

Place of birth: Sora (FR), Italy

Nationality: Italian

Title: Medical Doctor

Peer reviewed publications

Metabolic reprogramming and dysregulated metabolism: cause, consequence, and/or enabler of environmental carcinogenesis?

Robey RB, Weisz J, Kuemmerle N, Salzberg AC, Berg A, Brown D, Kubik L, Palorini R, Al-Mulla F, Al-Temaimi R, Colacci A, Mondello C, Raju J, Woodrick J, Scovassi I, Singh N, Vaccari M, Roy R, Forte S, Memeo L, Salem HK, Amedei A, Hamid RA, Williams GP, Lowe L, Meyer J, Martin FL, Bisson WH, Chiaradonna F, Ryan EP.

Carcinogenesis 2015; 36, Supp.1: S203-S231

Disruptive environmental chemicals and cellular mechanisms that confer resistance to cell death

Narayanan KB, Ali M, Barclay B, Cheng Q, D'Abronzio L, Dornetshuber-Fleiss R, Ghosh P, Gonzalez Guzman MJ, Lee TJ, Leung PS, Li L, Luanpitpong S, Ratovitski E, Rojanasakul Y, Romano MF, Romano S, Sinha RK, Yedjou C, Al-Mulla F, Al-Temaimi R, Amedei A, Brown D, Colacci A, Hamid RA, Mondello C, Raju J, Ryan E, Salem HK, Woodrick J, Scovassi I, Singh N, Vaccari M, Roy R, Forte S, Memeo L, Bisson WH, Park HH

Carcinogenesis 2015; 36, Supp.1: S89-S110

MicroRNA and pediatric tumors: future perspectives

Gulino R, Forte S, Parenti R, Memeo L, Gulisano M.

Acta Histochemica 2015; 117: 339-354.

Assessing the carcinogenic potential of low dose exposures to chemical mixtures in the environment: the challenge ahead.

Goodson III WH, Lowe L, Carpenter DO, Gilbertson M, Ali AM, Lopez de Cerain Salsamendi A, Lasfar A, Carnero A, Azqueta A, Amedei A, Charles AK, Collins AR, Ward A, Salzberg AC, Colacci A, Olsen A, Berg A, Barclay BJ, Zhou BP, Blanco-Aparicio C, Baglione C, Dong C, Mondello C, Hsu C, Naus CC, Yedjou C, Curran CS, Laird DW, Koch DC, Carlin DJ, Felsher DW, Roy D, Brown D, Ratovitski E, Ryan E, Corsini E, Rojas E, Moon E, Laconi E, Marongiu F, Al-Mulla F, Chiaradonna F, Darroudi F, Martin FL, Van Schooten FJ, Goldberg GS, Wagemaker G, Nangami G, Rice G, Calaf GM, Williams G, Wolf GT, Koppen G, Brunborg G, Lysterly HK, Krishnan H, Hamid HA, Yasaei H, Sone H, Kondoh H, Salem HK, Hsu H, Park HH, Kotubash I, Miousse IR, Scovassi I, Klaunig JE, Vondráček J, Raju J, Roman J, Wise JP, Whitfield JR, Woodrick J, Christopher J, Ochieng J,

Lorenzo Memeo

M.D.

Contact

@ lorenzomemeo@hotmail.com

📍 Via Adige 35 95027,
San Gregorio di Catania (CT), Italy

About Me

Date of birth: 29.7.1970

Place of birth: Sora (FR), Italy

Nationality: Italian

Title: Medical Doctor

Peer reviewed publications

Martinez-Leal JF, Weisz J, Kravchenko J, Sun J, Prudhomme KR, Narayanan KB, Cohen-Solal KA, Moorwood K, Gonzalez L, Soucek L, Jian L, D'Abronzio LS, Lin L, Li L, Gulliver L, McCawley LJ, Memeo L, Vermeulen L, Luc Leyns L, Zhang L, Valverde M, Khatami M, Romano MF, Chapellier M, Williams MA, Wade M, Manjili MH, Leonart M, Xia M, Gonzalez MJ, Karamouzis MV, Kirsch-Volders M, Vaccari M, Kuemmerle NB, Singh N, Cruickshanks N, Kleinstreuer N, van Larebeke N, Ahmed N, Ogunkua O, Krishnakumar PK, Vadgama P, Marignani PA, Ghosh PM, Ostrosky-Wegman P, Thompson P, Dent P, Heneberg P, Darbre P, Leung PS, Makker P, Cheng Q, Robey BR, Al-Temaimi R, Roy R, Andrade-Vieira R, Sinha RK, Mehta R, Vento R, Di Fiore R, Ponce-Cusi R, Dornetshuber R, Nahta R, Castellino RC, Palorini R, Hamid RA, Langie SAS, Eltom S, Brooks SA, Ryeom S, Wise SS, Bay SN, Harris S, Papagerakis S, Romano S, Pavanello S, Eriksson S, Forte S, Casey SC, Luanpitpong S, Lee TJ, Otsuki T, Chen T, Massfelder T, Sanderson T, Guarnieri T, Hultman T, Dormoy V, Otero-Marah V, Sabbisetti V, Maguer-Satta V, Rathmell WK, Engström W, Decker WK, Bisson WH, Rojanasakul Y, Luqmani Y, Chen Z, Hu Z.

Carcinogenesis 2015; 36, Supp.1: S254-S296.

The role of microRNA in thyroid carcinoma

Forte S, La Rosa C, Pecce V, Rosignolo F, Memeo L.

Anticancer Research 2015; 35:2037-47

Environmental immune disruptors, inflammation and cancer risk.

Thompson PA, Khatami M, Bagloli C, Sun J, Harris S, Moon E, Al-Mulla F, Al-Temaimi R, Brown D, Colacci A, Mondello C, Raju J, Ryan E, Woodrick J, Scovassi I, Singh N, Vaccari M, Roy R, Forte S, Memeo L, Salem HK, Amedei A, Hamid RA, Lowe L, Bisson WH.

Carcinogenesis 2015; 36, Supp.1: S232-S253

The potential for chemical mixtures from the environment to enable the cancer hallmark of sustained proliferative signalling.

Engström W, Darbre P, Gulliver L, Hultman T, Karamouzis M, Klaunig J, Mehta R, Moorwood K, Sanderson T, Sone H, Vadgama P, Wagemaker G, Ward A, Singh N, Al-Mulla F, Al-Temaimi R, Amedei A, Colacci A, Mondello C, Scovassi A, Raju J, Hamid R, Memeo L, Forte S, Roy R, Woodrick J, Salem H, Ryan E, Brown D, Bisson WH.

Carcinogenesis 2015; 36, Supp.1: S38-S60

Lorenzo Memeo

M.D.

Contact

 lorenzomemeo@hotmail.com

 Via Adige 35 95027,
San Gregorio di Catania (CT), Italy

About Me

Date of birth: 29.7.1970

Place of birth: Sora (FR), Italy

Nationality: Italian

Title: Medical Doctor

Peer reviewed publications

Metabolic reprogramming and dysregulated metabolism: cause, consequence, and/or enabler of environmental carcinogenesis?

Robey RB, Weisz J, Kuemmerle N, Salzberg AC, Berg A, Brown D, Kubik L, Palorini R, Al-Mulla F, Al-Temaimi R, Colacci A, Mondello C, Raju J, Woodrick J, Scovassi I, Singh N, Vaccari M, Roy R, Forte S, Memeo L, Salem HK, Amedei A, Hamid RA, Williams GP, Lowe L, Meyer J, Martin FL, Bisson WH, Chiaradonna F, Ryan EP.

Carcinogenesis 2015; 36, Supp.1: S203-S231

Disruptive environmental chemicals and cellular mechanisms that confer resistance to cell death

Narayanan KB, Ali M, Barclay B, Cheng Q, D'Abronzio L, Dornetshuber-Fleiss R, Ghosh P, Gonzalez Guzman MJ, Lee TJ, Leung PS, Li L, Luanpitpong S, Ratovitski E, Rojanasakul Y, Romano MF, Romano S, Sinha RK, Yedjou C, Al-Mulla F, Al-Temaimi R, Amedei A, Brown D, Colacci A, Hamid RA, Mondello C, Raju J, Ryan E, Salem HK, Woodrick J, Scovassi I, Singh N, Vaccari M, Roy R, Forte S, Memeo L, Bisson WH, Park HH

Carcinogenesis 2015; 36, Supp.1: S89-S110

MicroRNA and pediatric tumors: future perspectives

Gulino R, Forte S, Parenti R, Memeo L, Gulisano M.

Acta Histochemica 2015; 117: 339-354.

Assessing the carcinogenic potential of low dose exposures to chemical mixtures in the environment: the challenge ahead.

Goodson III WH, Lowe L, Carpenter DO, Gilbertson M, Ali AM, Lopez de Cerain Salsamendi A, Lasfar A, Carnero A, Azqueta A, Amedei A, Charles AK, Collins AR, Ward A, Salzberg AC, Colacci A, Olsen A, Berg A, Barclay BJ, Zhou BP, Blanco-Aparicio C, Baglione C, Dong C, Mondello C, Hsu C, Naus CC, Yedjou C, Curran CS, Laird DW, Koch DC, Carlin DJ, Felsher DW, Roy D, Brown D, Ratovitski E, Ryan E, Corsini E, Rojas E, Moon E, Laconi E, Marongiu F, Al-Mulla F, Chiaradonna F, Darroudi F, Martin FL, Van Schooten FJ, Goldberg GS, Wagemaker G, Nangami G, Rice G, Calaf GM, Williams G, Wolf GT, Koppen G, Brunborg G, Lysterly HK, Krishnan H, Hamid HA, Yasaei H, Sone H, Kondoh H, Salem HK, Hsu H, Park HH, Kotubash I, Miousse IR, Scovassi I, Klaunig JE, Vondráček J, Raju J, Roman J, Wise JP, Whitfield JR, Woodrick J, Christopher J, Ochieng J, Chemical compounds from anthropogenic environment and immune evasion mechanisms: potential interactions.

Lorenzo Memeo

M.D.

Contact

 lorenzomemeo@hotmail.com

 Via Adige 35 95027,
San Gregorio di Catania (CT), Italy

About Me

Date of birth: 29.7.1970

Place of birth: Sora (FR), Italy

Nationality: Italian

Title: Medical Doctor

Peer reviewed publications

Kravchenko J, Corsini E, Williams MA, Decker W, Manjili MH, Otsuki T, Neetu S, Al-Mulla F, Temaimi R, Amedei A, Colacci A, Vaccari M, Mondello C, Scovassi I, Raju J, Hamid RA, Memeo L, Forte S, Roy R, Woodrick J, Salem HK, Ryan E, Brown D, Bisson WH, Lyerly HK. Carcinogenesis 2015; 36, Supp.1: S111-S127

Assessing the carcinogenic potential of low dose exposures to chemical mixtures in the environment: focus on the cancer hallmark of tumor angiogenesis.

Hu Z, Brooks SA, Dormoy V, Hsu C, Hsu H, Lin L, Massfelder T, Rathmell WK, Xia M, Al-Mulla F, Al-Temaimi R, Amedei A, Brown D, Prudhomme KR, Colacci A, Hamid RA, Mondello C, Raju J, Ryan E, Woodrick J, Scovassi I, Singh N, Vaccari M, Roy R, Forte S, Memeo L, Salem HK, Lowe L, Jensen L, Bisson WH, Kleinstreuer N. Carcinogenesis 2015; 36, Supp.1: S184-S202

Causes of genome instability: the effect of low dose chemical exposures in modern society. Langie SAS, Koppen G, Desaulniers D, Al-Mulla F, Al-Temaimi R, Amedei A, Azqueta A, Bisson WH, Brown D, Brunborg G, Charles AK, Chen T, Colacci A, Darroudi F, Forte S, Gonzalez L, Hamid RA, Knudsen LE, Leyns L, de Cerain Salsamendi AL, Memeo L, Mondello C, Mothersill C, Olsen A, Pavanello S, Raju J, Rojas E, Roy R, Ryan E, Ostrosky-Wegman P, Salem HK, Scovassi I, Singh N, Vaccari M, Van Schooten FJ, Valverde M, Woodrick J, Zhang L, van Larebeke N, Kirsch-Volders M, Collins AR Carcinogenesis 2015; 36, Supp.1: S61-S88

The effect of environmental chemicals on the tumor microenvironment Casey SC, Vaccari M, Al-Mulla F, Al-Temaimi R, Amedei A, Barcellos-Hoff MH, Brown D, Chapellier M, Christopher J, Curran C, Forte S, Hamid RA, Heneberg P, Koch DC, Krishnakumar PK, Laconi E, Maguer-Satta V, Marongiu F, Memeo L, Mondello C, Raju J, Roman J, Roy R, Ryan E, Ryeom S, Salem HK, Scovassi I, Singh N, Soucek L, Vermeulen L, Whitfield JR, Woodrick J, Colacci A, Bisson WH, Felscher DW. Carcinogenesis 2015; 36, Supp.1: S160-S183

Lorenzo Memeo

M.D.

Contact

 lorenzomemeo@hotmail.com

 Via Adige 35 95027,
San Gregorio di Catania (CT), Italy

About Me

Date of birth: 29.7.1970

Place of birth: Sora (FR), Italy

Nationality: Italian

Title: Medical Doctor

Peer reviewed publications

Kravchenko J, Corsini E, Williams MA, Decker W, Manjili MH, Otsuki T, Neetu S, Al-Mulla F, Temaimi R, Amedei A, Colacci A, Vaccari M, Mondello C, Scovassi I, Raju J, Hamid RA, Memeo L, Forte S, Roy R, Woodrick J, Salem HK, Ryan E, Brown D, Bisson WH, Lyerly HK. Carcinogenesis 2015; 36, Supp.1: S111-S127

Assessing the carcinogenic potential of low dose exposures to chemical mixtures in the environment: focus on the cancer hallmark of tumor angiogenesis.

Hu Z, Brooks SA, Dormoy V, Hsu C, Hsu H, Lin L, Massfelder T, Rathmell WK, Xia M, Al-Mulla F, Al-Temaimi R, Amedei A, Brown D, Prudhomme KR, Colacci A, Hamid RA, Mondello C, Raju J, Ryan E, Woodrick J, Scovassi I, Singh N, Vaccari M, Roy R, Forte S, Memeo L, Salem HK, Lowe L, Jensen L, Bisson WH, Kleinstreuer N. Carcinogenesis 2015; 36, Supp.1: S184-S202

Causes of genome instability: the effect of low dose chemical exposures in modern society. Langie SAS, Koppen G, Desaulniers D, Al-Mulla F, Al-Temaimi R, Amedei A, Azqueta A, Bisson WH, Brown D, Brunborg G, Charles AK, Chen T, Colacci A, Darroudi F, Forte S, Gonzalez L, Hamid RA, Knudsen LE, Leyns L, de Cerain Salsamendi AL, Memeo L, Mondello C, Mothersill C, Olsen A, Pavanello S, Raju J, Rojas E, Roy R, Ryan E, Ostrosky-Wegman P, Salem HK, Scovassi I, Singh N, Vaccari M, Van Schooten FJ, Valverde M, Woodrick J, Zhang L, van Larebeke N, Kirsch-Volders M, Collins AR Carcinogenesis 2015; 36, Supp.1: S61-S88

The effect of environmental chemicals on the tumor microenvironment Casey SC, Vaccari M, Al-Mulla F, Al-Temaimi R, Amedei A, Barcellos-Hoff MH, Brown D, Chapellier M, Christopher J, Curran C, Forte S, Hamid RA, Heneberg P, Koch DC, Krishnakumar PK, Laconi E, Maguer-Satta V, Marongiu F, Memeo L, Mondello C, Raju J, Roman J, Roy R, Ryan E, Ryeom S, Salem HK, Scovassi I, Singh N, Soucek L, Vermeulen L, Whitfield JR, Woodrick J, Colacci A, Bisson WH, Felscher DW. Carcinogenesis 2015; 36, Supp.1: S160-S183

Lorenzo Memeo

M.D.

Contact

 lorenzomemeo@hotmail.com

 Via Adige 35 95027,
San Gregorio di Catania (CT), Italy

About Me

Date of birth: 29.7.1970

Place of birth: Sora (FR), Italy

Nationality: Italian

Title: Medical Doctor

Peer reviewed publications

The impact of low dose carcinogens and environmental disrupters on tissue invasion and metastasis.

Ochieng J, Nangami G, Ogunkua O, Miousse IR, Kotubash I, Odero-Marah V, McCawley L, Nangia-Makker P, Ahmed N, Luqmani Y, Chen Z, Papagerakis S, Wolf GT, Dong C, Zhou BP, Brown D, Colacci A, Hamid RA, Mondello C, Raju J, Ryan E, Woodrick J, Scovassi I, Singh N, Vaccari M, Roy R, Forte S, Memeo L, Salem HK, Amedei A, Al-Temaimi R, Al-Mulla F, Bisson WH, Eltom S.

Carcinogenesis 2015; 36, Supp.1: S128-S159

Mechanisms of environmental chemicals that enable the cancer hallmark of evasion of

growth suppression

Nahta R, Al-Mulla F, Al-Temaimi R, Amedei A, Andrade-Vieira R, Bay S, Brown D, Calaf GM, Castellino RC, Cohen-Solal KA, Colacci A, Cruickshanks N, Dent P, Di Fiore R, Forte S, Goldberg GS, Hamid RA, Krishnan H, Laird DW, Lasfar A, Marignani PA, Memeo L, Mondello C, Naus CC, Ponce-Cusi R, Raj J, Roy D, Roy R, Ryan E, Salem HK, Scovassi I, Singh N, Vaccari M, Vento R, Vondráček J, Wade M, Woodrick J, Bisson WH

Carcinogenesis 2015; 36, Supp.1: S2-S18

Disruptive chemicals, senescence and immortality.

Carnero A, Blanco-Aparicio C, Kondoh H, Lleonart M, Martinez-Leal JF, Mondello C, Scovassi AI, Bisson WH, Amedei A, Roy R, Woodrick J, Colacci A, Vaccari M, Raju J,

Al-Mulla F, Al-Temaimi R, Salem HK, Memeo L, Forte S, Singh N, Hamid RA, Ryan E, Brown D, Wise JP, Wise SS, Yasaei H.

Carcinogenesis 2015; 36, Supp.1: S19-S37

Inhibition of Histone Deacetylase 4 increases cytotoxicity of Docetaxel in gastric cancer cells.

Colarossi L, Memeo L, Colarossi C, Aiello E, Iuppa A, Espina V, Liotta L, Muller C.

Proteomics Clinical Applications 2014; 8:924-31

Assessment of MAGE-A expression in resected non-small cell lung cancer in relation to clinicopathological features and mutational status of EGFR and KRAS.

Ayyoub M, Memeo L, Álvarez-Fernández E, Colarossi C, Costanzo R, Aiello E, Martinetti D, Valmori D.

Cancer Immunology Research 2014; 2:943-8

Lorenzo Memeo

M.D.

Contact

 lorenzomemeo@hotmail.com

 Via Adige 35 95027,
San Gregorio di Catania (CT), Italy

About Me

Date of birth: 29.7.1970

Place of birth: Sora (FR), Italy

Nationality: Italian

Title: Medical Doctor

Peer reviewed publications

KRAS and BRAF mutational status in colon cancer from Albanian patients Martinetti D, Costanzo R, Kadare S, Alimehmeti M, Colarossi C, Canzonieri V, Berretta M, Memeo L.

Diagnostic Pathology 2014; 9:187

Mek inhibition results in marked antitumor activity against metastatic melanoma patient-derived melanospheres and in melanosphere-generated xenografts

Sette G, Fecchi K, Salvati V, Lotti F, Pillozzi E, Duranti E, Biffoni M, Pagliuca A, Martinetti D, Memeo L, Milella M, De Maria R, Eramo A.

Journal of Experimental and Clinic Cancer Research 2013, 32:91

Amrani M, Kadiri H, Bekarsabein S, Memeo L, Belabbas MA, Mansukhani M. Immunohistochemical analysis of 8 biomarkers on tissue microarray (TMA) of 46 Moroccan invasive breast carcinoma.

Journal of Biomedical Science and Engineering, 2013; 6:1014-20

A juvenile case of conjunctival atypical nevus Colarossi C, Milazzo M, Paglierani M, Massi D, Memeo L, Canzonieri V. Diagnostic Pathology 2013; 8:64

Large cell neuroendocrine carcinoma (LCNEC) of the urinary bladder: a case report Colarossi C, Pino P, Giuffrida D, Aiello E, Costanzo R, Martinetti D, Memeo L. Diagnostic Pathology 2013; 8:19

BTG2 loss and miR-21 upregulation contribute to prostate cell transformation by inducing luminal markers expression and epithelial-mesenchymal transition Coppola V, Musumeci M, Patrizii M, Cannistraci A, Maugeri-Saccà M, Biffoni M, Francescangeli F, Cordenonsi M, Piccolo S, Memeo L, Pagliuca A, Muto G, Zeuner A, De Maria R, Bonci D.

Oncogene 2013; 31, 1843-53.

EGFR inhibition abrogates leiomyosarcoma stem-like cell chemoresistance through inactivation of survival pathways and impairment of CSC potential. Sette G, Salvati V, Memeo L, Colarossi C, Fecchi K, Di Matteo P, Signore M, Biffoni M, D'Andrea V, De Antoni E, Canzonieri V, De Maria R, Eramo A.

Plos One 2012; 7(10): e46891.

Lorenzo Memeo

M.D.

Contact

 lorenzomemeo@hotmail.com

 Via Adige 35 95027,
San Gregorio di Catania (CT), Italy

About Me

Date of birth: 29.7.1970

Place of birth: Sora (FR), Italy

Nationality: Italian

Title: Medical Doctor

Peer reviewed publications

Exocrine and Endocrine Modulation in Gastric Cancer

Canzonieri V, Colarossi C, del Col L, Perin T, Talamini R, Cannizzaro R, Aiello E, Buonadonna A, Italia F, Massi D, Carbone A, Memeo L.

American Journal of Clinical Pathology 2012; 137: 712-21

Preservation of phosphoproteins and tissue morphology at room temperature.

Mueller C, Edmiston KH, Carpenter C, Gaffney E, Ryan C, Ward R, White S, Memeo L, Colarossi C, Petricoin EF, Liotta LA, Espina V.

Plos One 2011; 6(8): e23780

PAX8 and PAX2 immunostaining facilitates the diagnosis of primary epithelial neoplasms of the male genital tract

Tong GX, Memeo L, Colarossi C, Hamele-Bena D, Magi-Galluzzi C, Zhou M, Lagana SM, Harik L, Oliver-Krasinski JO, Mansukhani M, Falcone L, Hibshoosh H, O'Toole K.

American Journal of Surgical Pathology 2011; 35: 1473-83

Antibody responses to NY-ESO-1 in primary breast cancer identify a subtype target for immunotherapy

Hamai A, Duperrier-Amouriaux K, Pignon P, Raimbaud I, Memeo L, Colarossi C, Canzonieri V, Perin T, Classe J, Campone M, Jezequel P, Campion L, Ayyoub M, Valmori D.

Plos One 2011; 6(6): e21129

Breast metastasis of primary colon cancer with micrometastasis in the axillary sentinel node: a metastasis that metastasized?

Perin T, Canzonieri V, Memeo L, Morassut S.

Diagnostic Pathology 2011; 28;6: 45

Control of tumor and microenvironment crosstalk by miR-15a and miR-16 in prostate cancer.

Musumeci M, Coppola V, Addario A, Patrizii M, Maugeri Saccà M, Memeo L, Francescangeli F, Biffoni M, Collura D, Giacobbe A, D'Urso L, Falchi M, Venneri MA, Colarossi C, Muto G, Bonci D

Oncogene 2011; 30:4231-42

Expression of MAGE-A antigens is frequent in triple negative breast cancers but does not correlate with that of basal like markers.

Hamai A, Memeo L, Colarossi C, Canzonieri V, Perin T, Ayyoub M, Valmori D.

Annals of Oncology 2011; 22: 986-7

Lorenzo Memeo

M.D.

Contact

 lorenzomemeo@hotmail.com

 Via Adige 35 95027,
San Gregorio di Catania (CT), Italy

About Me

Date of birth: 29.7.1970

Place of birth: Sora (FR), Italy

Nationality: Italian

Title: Medical Doctor

Peer reviewed publications

Associations between Polycyclic Aromatic Hydrocarbon-Related Exposures and p53 Mutations in Breast Tumors.

Mordukhovich I, Rossner Jr P Jr, Terry MB, Santella RM, Zhang YJ, Hibshoosh H, Memeo L, Mansukhani M, Long CM, Garbowski G, Agrawal M, Gaudet MM, Steck SE, Sagiv SK, Eng SM, Teitelbaum SL, Neugut AI, Conway-Dorsey K, Gammon MD.

Environ Health Perspect. 2010; 118:511-8

Mutations in p53, p53 protein overexpression and breast cancer survival.

Rossner PJ, Gammon MD, Zhang YJ, Terry MB, Hibshoosh H, Memeo L, Mansukhani M, Long CM, Garbowski G, Agrawal M, Kalra TS, Gaudet MM, Teitelbaum SL, Neugut A, Santella RM.

Journal of Cellular and Molecular Medicine 2010; 118:511-8

PDK1 potentiates upstream lesions on the PI3K pathway in breast carcinoma.

Maurer M, Su T, Saal LH, Koujak S, Hopkins BD, Barkley CR, Wu J, Nandula S, Dutta B, Xie Y, Chin YR, Kim D, Ferris JS, Gruvberger-Saal SK, Laakso M, Wang X, Memeo L, Rojtmán A, Matos T, Yu JS, Cordon-Cardo C, Isola J, Terry MB, Toker A, Mills GB, Zhao JJ, Murty VVVS, Hibshoosh H, Parsons R.

Cancer Research 2009; 69:6299-306

The cluster miR-15a/miR-16-1 controls prostate cancer progression by targeting multiple oncogenic activities.

Bonci D, Coppola V, Musumeci M, Adano A, Giuffrida R, Memeo L, D'Urso L, Pagliuca A, Bartucci M, Muto G, De Maria R.

Nature Medicine 2008; 14:1271-7

PCDH8, the human homolog of PAPC, is a candidate tumor suppressor of breast cancer.

Yu JS, Koujak S, Nagase S, Li CM, Su T, Wang X, Keniry M, Memeo L, Rojtmán A, Mansukhani M, Tycko B, Hibshoosh H, Parsons R.

Oncogene 2008; 27:4657-65

Expression of PAX8 in nephrogenic adenoma and clear cell adenocarcinoma of the lower urinary tract: evidence of related histogenesis?

Tong GX, Weeden EM, Hamele-Bena D, Yuan Y, Memeo L, O'Toole K. American Journal of Surgical Pathology 2008; 32:1380-7

Lorenzo Memeo

M.D.

Contact

 lorenzomemeo@hotmail.com

 Via Adige 35 95027,
San Gregorio di Catania (CT), Italy

About Me

Date of birth: 29.7.1970

Place of birth: Sora (FR), Italy

Nationality: Italian

Title: Medical Doctor

Peer reviewed publications

BAF180 is a critical regulator of p21 induction and a tumor suppressor mutated in breast cancer.

Xia W, Nagase S, Gerstein Montia A, Kalachikov SM, Keniry M, Su T, Memeo L, Hibshoosh H, Parsons R.
Cancer Research 2008; 68:1667-74

Recurrent gross mutations of the PTEN tumor suppressor gene in breast cancers with deficient DSB repair.

Saal LH, Gruvberger-Saal SK, Persson C, Lövgren K, Jumppanen M, Staaf J, Jönsson G, Pires MM, Maurer M, Holm K, Koujak S, Subramaniam S, Vallon-Christersson J, Olsson H, Su T, Memeo L, Ludwig T, Ethier SP, Krogh M, Szabolcs M, Murty VVVS, Isola J, Hibshoosh H, Parsons R, Borg A.
Nature Genetics 2008; 40: 102-7

Apoptosis in normal and cancer stem cells.

Iannolo G, Conticello C, Memeo L, De Maria R.

Critical Review in Hematology and Oncology 2008; 66:42-51

Long term follow up of complete Barrett's eradication endoscopic mucosal resection (CBE-EMR) for the treatment of high grade dysplasia and intramucosal carcinoma.

Larghi A, Lightdale CJ, Ross AS, Fedi P, Hart J, Rotterdam H, Noffsinger A, Memeo L, Bhagat G, Waxman I.
Endoscopy 2007; 39:1086-91

An unusual case of colonic mixed adenoendocrine carcinoma: collision versus composite tumor. A case report and review of the literature.

Pecorella I, Memeo L, Ciardi A, Rotterdam H.

Advances in Diagnostic Pathology 2007; 11:285-90

Poor prognosis in carcinoma is associated with a gene expression signature of aberrant PTEN tumor suppressor pathway activity.

Saal LH, Johansson P, Holm K, Gruvberger-Saal SK, She QB, Maurera M, Koujak S, Ferrando AA, Malmstrom P, Memeo L, Isola J, Bendahl PO, Rosen N, Hibshoosh H, Ringner M, Borg A, Parsons R.
PNAS 2007; 104:7564-69

Lorenzo Memeo

M.D.

Contact

 lorenzomemeo@hotmail.com

 Via Adige 35 95027,
San Gregorio di Catania (CT), Italy

About Me

Date of birth: 29.7.1970

Place of birth: Sora (FR), Italy

Nationality: Italian

Title: Medical Doctor

Peer reviewed publications

Proteasome inhibitors synergize with trail in thyroid anaplastic carcinoma cell death.

Conticello C, Adamo L, Giuffrida R, Iannolo G, Vicari L, Anastasi G, Eramo A, Memeo L, Giuffrida D, Gulisano M, De Maria R.

Journal of Clinical Endocrinology and Metabolism 2007; 92:1936-42

CK7, KIT and PAX2 immunohistochemistry: value in differential diagnosis of cromophobe cell carcinoma.

Memeo L, Jhang J, Assad A, McKiernan J, Murty VV, Hibshoosh H, Tong GX, Mansukhani M.

American Journal of Clinical Pathology 2007; 127:225-229

CD24 is a new oncogene, early at the multi-step process of colorectal cancer carcinogenesis.

Sagiv E, Memeo L, Karin A, Kazanov D, Jacob-Hirsch J, Mansukhani M, Rechavi G, Hibshoosh H, Arber N.

Gastroenterology 2006; 131: 630-639

PEG10 is a c-MYC target gene in cancer cells.

Li CM, Margolin A, Salas M, Basso K, Memeo L, Hibshoosh H, Szabolcs M, Klinakis A, Tycko B.

Cancer Research 2006; 66:665-72

PAX2 is a reliable immunohistochemical marker to distinguish nephrogenic adenomas from the common malignant tumors of the low urinary tract.

Tong GX, Melamed J, Mansukhani M, Memeo L, Waisman J.

Modern Pathology 2006; 19: 356-63

Interobserver agreement and reproducibility in diagnosis and classification of invasive carcinoma of the breast: results of the National Cancer Institute (NCI) Familial Registry Breast Cancer Pathology Working Group.

Longacre TA, Bane A, Bleiweiss I, Carter B, Catalano E, Ennis M, Hendrickson MR, Hibshoosh H, Layfield L, Memeo L, Quenneville L, Venter D, Wu H, O'Malley FP.

Modern Pathology 2006; 19: 195-207

Lorenzo Memeo

M.D.

Contact

 lorenzomemeo@hotmail.com

 Via Adige 35 95027,
San Gregorio di Catania (CT), Italy

About Me

Date of birth: 29.7.1970

Place of birth: Sora (FR), Italy

Nationality: Italian

Title: Medical Doctor

Peer reviewed publications

Endoscopic ultrasonography followed by endoscopic mucosal resection for staging of high grade dysplasia and early adenocarcinoma in Barrett's esophagus.

Larghi A, Lightdale CJ, Memeo L, Bhagat G, Okpara N, Rotterdam H. Gastrointestinal Endoscopy 2005; 62: 16-23

PIK3CA mutations correlate to hormone receptors, node metastasis, and ERBB2 and are mutually exclusive to PTEN loss in human breast carcinoma.

Saal LH, Holm K, Maurer M, Memeo L, Su T, Wang X, Yu JS, Malmstrom PO, Mansukhani M, Enoksson J, Hibshoosh H, Borg A, Parsons R.

Cancer Research 2005; 65:2554-9

Duodenal intraepithelial lymphocytosis with normal villous architecture: common occurrence in H. pylori gastritis.

Memeo L, Jhang JS, Green PH, Hibshoosh H, Rotterdam H, Bhagat G.

Modern Pathology 2005; 18: 1134-1144

Cyclin D1 overexpression is not associated with estrogen receptor status in African-American breast cancer.

Joe AK, Memeo L, McKoy J, Mansukhani M, Liu H, Avila-Bront A, Romero J, Chen R, Li H, Troxel, A, Weinstein IB, Hibshoosh H.

Anticancer Research 2005; 25:273-282

Invasive ductal carcinoma with central fibrotic focus: mammographic and sonographic findings with histopathologic correlation.

Millman SL, Mercado CL, Memeo L, Hibshoosh H.

American Journal of Roentgenology 2005; 185: 490-494

Lack of PTEN inhibits CHK1 and initiates genetic instability

Puc J, Keniry M, Li HS, Pandita TK, Choudhury AD, Memeo L, Mansukhani M, Murty VVVS, Gaciong Z, Meek SEM, Piwnica-Worms H, Hibshoosh H, Parsons R.

Cancer Cell 2005; 7: 193-204

Lorenzo Memeo

M.D.

Contact

 lorenzomemeo@hotmail.com

 Via Adige 35 95027,
San Gregorio di Catania (CT), Italy

About Me

Date of birth: 29.7.1970

Place of birth: Sora (FR), Italy

Nationality: Italian

Title: Medical Doctor

Peer reviewed publications

Progenitor cell expansion: an important source of hepatocyte regeneration in chronic hepatitis.

Eleazar JA, Memeo L, Jhang JS, Mansukhani MM, Chin S, Park SM, Lefkowitz JH, Bhagat G.

Journal of Hepatology 2004; 41: 983-991

Relationship of HLA-DQ8 and severity of celiac disease: comparison of New York and Parisian cohorts.

Johnson TC, Diamond B, Memeo L, Negulescu H, Hovhanissyan Z, Verkarre V, Rotterdam H, Fasano A, Caillat-Zuckman S, Grosdidier E, Winchester R, Cellier C, Jabri B, Green PH.

Clinical Gastroenterology and Hepatology 2004; 2:888-894

Frequent expression of Cancer/testis Antigens provides opportunities for immunotherapeutic targeting of sarcoma

Ayyoub M, Taub RN, Keohan ML, Hesdorffer M, Memeo L, Hibshoosh H, Hesdorffer CS, Valmori D.

Cancer Immunology 2004; 4:7-20

Calcium oxalate precipitates in a renomedullary interstitial cell tumor

Pecorella I, Lucas BS, Ciardi A, Memeo L, Miller FR.

Pathology Oncology Research 2003; 9:47-8

Endoscopic and biopsy appearance of treated adult celiac disease.

Lee SK, Lo W, Memeo L, Rotterdam H, Green PHR.

Gastrointestinal Endoscopy 2003; 57:187-91

Localized laryngeal amyloidosis.

Friedman AD, Bhayani R, Memeo L, Kuriloff DB.

Otolaryngology-Head Neck Surgery 2002; 127:487-9

Concurrent Parathyroid Adenomas and Carcinoma in the Setting of Multiple Endocrine Neoplasia Type 1: Presentation as Hypercalcemic Crisis

Dionisi S, Minisola S, Pepe J, De Geronimo S, Paglia S, Memeo L, Fitzpatrick LA

Mayo Clinic Proceedings 2002; 77:866-72

Lorenzo Memeo

M.D.

Contact

 lorenzomemeo@hotmail.com

 Via Adige 35 95027,
San Gregorio di Catania (CT), Italy

About Me

Date of birth: 29.7.1970

Place of birth: Sora (FR), Italy

Nationality: Italian

Title: Medical Doctor

Peer reviewed publications

Correlation between chromogranin-A expression and pathological variables in human colon carcinoma

Indinnimeo M, Cicchini C, Memeo L, Stazi A, Provenza C, Ricci F, Mingazzini P.

Anticancer Research 2002; 22: 395-8

Plasma and tissue prolactin in colon carcinoma.

Indinnimeo M, Cicchini C, Memeo L, Stazi A, Ghini C, Ricci F, Reale M, Mingazzini P.

Oncology Reports 2001; 8: 1351-3

Duodenal pancreatic heterotropy diagnosed by magnetic resonance cholangiopancreatography.

Indinnimeo M, Stazi A, Cicchini C, Ghini C, Laghi A, Memeo L, Iannacciaro R, Teneriello FL, Mingazzini P.

Surgery Today 2001; 31: 928-31

Cysts of the adrenal gland: review of a 15-year experience.

Cavallaro A, De Toma A, Mingazzini P, Cavallaro G, Musiello G, Marchetti G, Memeo L, La Fanci M.

Anticancer Research 2001; 21: 1401-6

Calcium oxalate microdeposition in failing kidney grafts.

Memeo L, Ciardi A, De Nuccio I, Pecorella I, Salvati G, Di Tondo U.

Transplantation Proceedings 2001; 33: 1262-5

Epidermal growth factor receptor, MUC-1 and MUC-2 in bladder cancer.

Cardillo MR, Castagna G, Memeo L, De Bernardinis E, Di Silverio F.

Journal of Experimental and Clinic Cancer Research 2000; 19: 225-33

Primary non-Hodgkin`s lymphoma of the liver

Memeo L, Pecorella I, Ciardi A, Aiello E, De Quarto A, Di Tondo U.

Acta Oncologica 1999; 38: 655-8

Lorenzo Memeo

M.D.

Contact

 lorenzomemeo@hotmail.com

 Via Adige 35 95027,
San Gregorio di Catania (CT), Italy

About Me

Date of birth: 29.7.1970

Place of birth: Sora (FR), Italy

Nationality: Italian

Title: Medical Doctor

Peer reviewed publications

Inflammatory pseudotumor of the liver-evidence for malignant transformation.

Pecorella I, Ciardi A, Memeo L, Trombetta G, De Quarto A, De Simone P, Di Tondo U.

Pathology Research and Practice 1999; 195: 115-120

An unusual case of neurofibroma of the thyroid capsule.

Ciardi A, Pecorella I, Trombetta G, Memeo L, De Quarto A, Di Tondo U.

Pathology Oncology Research 1997; 3: 293-295

Terata catydidymus dicephalus: a case report.

Alo` PL, Trombetta G, Marconi P, Memeo L, De Quarto A, Di Tondo U.

Pathologica 1997; 89:1-4

**FORMATO EUROPEO
PER IL CURRICULUM
VITAE**



INFORMAZIONI PERSONALI

Nome	VIOLA ANNA MARIA MATILDE
Indirizzo	Via Cristoforo Colombo N.° 18 – 95027 S. Gregorio (CT)
Telefono	Cellulare 333/3296669
Fax1	-
E-mail	<u>anna.viola1@tiscali.it</u>
Nazionalità	Italiana
Data di nascita	31 agosto 1958

ESPERIENZA LAVORATIVA

- | | |
|---|---|
| • Date (da – a) | DAL 1999 |
| • Nome e indirizzo del datore di lavoro | MEDLAB S.N.C. – VIA ANRONE, 55 – CATANIA |
| • Tipo di azienda o settore | LABORATORIO ANALISI CLINICHE |
| • Tipo di impiego | LIBERO PROFESSIONISTA |
| • Principali mansioni e responsabilità | BIOLOGA – RESPONSABILE SETTORE CITOLOGIA ONCOLOGICA |
| • Date (da – a) | DAL 1993 AL 1995 |
| • Nome e indirizzo del datore di lavoro | EX USL 33 (CT) |
| • Tipo di azienda o settore | Laboratorio Analisi Chimico Cliniche |
| • Tipo di impiego | Sostituzioni |
| • Principali mansioni e responsabilità | Biologa Ambulatoriale |

Dal 2012 ad oggi

ALMALAB S.R.L Unipersonale Centro Specialistico Citopatologia, Genetica e Microbiologia,
Di Anna Maria Matilde Viola in qualità di “Direttore Sanitario”.

ISTRUZIONE E FORMAZIONE

- Date (da – a) Dicembre 1988
- Nome e tipo di istituto di istruzione o formazione Università degli Studi di Catania – Facoltà di Medicina e Chirurgia
- Principali materie / abilità professionali oggetto dello studio Oncologia, Patologia Generale, Biochimica, Microbiologia.
 - Qualifica conseguita **Diploma di Specializzazione in “Patologia Clinica” con voti 49/50.**
 - Livello nella classificazione nazionale (se pertinente)

- Date (da – a) Marzo 1983
- Nome e tipo di istituto di istruzione o formazione Università degli Studi di Catania – Facoltà di Scienze Matematiche Fisiche e Naturali di Catania
- Principali materie / abilità professionali oggetto dello studio Anatomia, Fisiologia, Chimica Organica, Biologia Generale, Istologia, Igiene, Genetica.
 - Qualifica conseguita **DIPLOMA di Laurea in Scienze Biologiche con voti 110/110.**
 - Livello nella classificazione nazionale (se pertinente) Diploma di Abilitazione all'esercizio della professione di Biologo conseguito presso l'Università di Catania nel 1984.

- Date (da – a) Luglio 1976
- Nome e tipo di istituto di istruzione o formazione Istituto Statale Liceo Classico “M. Cutelli di Catania
- Principali materie / abilità professionali oggetto dello studio Filosofia, Latino, Greco, Lettere, Storia.
 - Qualifica conseguita **Maturità Classica**
 - Livello nella classificazione nazionale (se pertinente) Diploma di anni cinque.

CAPACITÀ E COMPETENZE

PERSONALI

Acquisite nel corso della vita e della carriera ma non necessariamente riconosciute da certificati e diplomi ufficiali.

- Capacità di lettura
- Capacità di scrittura
- Capacità di espressione orale

CAPACITÀ E COMPETENZE

RELAZIONALI

Vivere e lavorare con altre persone, in ambiente multiculturale, occupando posti in cui la comunicazione è importante e in situazioni in cui è essenziale lavorare in squadra (ad es. cultura e sport), ecc.

CAPACITÀ E COMPETENZE

ORGANIZZATIVE

Ad es. coordinamento e amministrazione di persone, progetti, bilanci; sul posto di lavoro, in attività di volontariato (ad es. cultura e sport), a casa, ecc.

CAPACITÀ E COMPETENZE

TECNICHE

Con computer, attrezzature specifiche, macchinari, ecc.

CAPACITÀ E COMPETENZE

ARTISTICHE

Musica, scrittura, disegno ecc.

ALTRE CAPACITÀ E COMPETENZE

Competenze non precedentemente indicate.

ITALIANO

PRIMA LINGUA

ALTRE LINGUE

INGLESE

livello: Buono

livello: Buono

livello: Buono

ATTIVITÀ DI VOLONTARIATO -

ORGANIZZAZIONE DI STAGE DI FORMAZIONE.

BUON UTILIZZO DEL PACCHETTO OFFICE. CONSEGUITO PATENTE EUROPEA "AICA"
(ASSOCIAZIONE ITALIANA PER L'INFORMATICA ED IL CALCOLO AUTOMATICO)

ISCRITTA ALL'ORDINE NAZIONALE DEI BIOLOGI.

Nel 2004 Attività di Ricerca presso la Cattedra di Endocrinologia diretta dal Prof. R. Vigneri "Utilità della Citologia Monostrato (Cytoscreen) nel migliorare l'accuratezza dell'esame citologico tradizionale in lesioni tiroidee selezionate.

Abstract nel Dicembre 2002: Ventesime giornate Italiane della tiroide (PISA)-
"Applicazione della metodica su strato sottile (Cytoscreen nella diagnostica citologica dei noduli tiroidei: risultati preliminari).

PATENTE O PATENTI

Patente tipo B – Mezzo proprio.

ULTERIORI INFORMAZIONI

Socio SiCI - Società Italiana di Citologia.

Tirocinante volontaria presso il Laboratorio della **II Cattedra di Anatomia Istologia Patologia** diretta dal Prof. S. Cordaro del P.O. "Ascoli Tomaselli" di Catania in qualità di Biologo (durata mesi ventiquattro 1996-98).

Stage di Formazione: presso la Sezione di Citodiagnostica dell'Istituto di Anatomia e Istologia Patologica dell'Università degli studi di Trieste diretta dal Prof. L. Di Bonito dal 9 al 20 maggio 1994.

Stage di Formazione: III corso di Citopatologia dell'apparato genitale femminile dal 24 al 29 maggio 1993 presso l'Istituto della Sanità - ROMA.

Stage di Formazione: Corso di ADDESTRAMENTO TECNICO All'Uso del Sistema CYTOSCREEN per la preparazione di strisci fisiologici presso il Dipartimento di Anatomia Patologica "Poliambulanza" di Brescia diretta dal Dott. S. Fiaccavento.

Stage di Formazione: "Approfondimento della Metodologia e valutazione preparati FISH di HER2" presso la Divisione di Anatomia Patologica ISTITUTO EUROPEO di ONCOLOGIA (MILANO) diretta dal Prof. G. Viale.

Stage di Formazione: Conoscenza della metodica - "Ibridazione in situ fluorescente" FISH e dell'applicabilità della metodica nella Diagnostica Oncologica presso l'Istituto Regina Elena (ROMA) - Servizio di Patologia Clinica- diretta dalla Dott.ssa A.M. Cianciulli dal 21 al 26 Novembre 2005.

ALLEGATI

Autorizzo il trattamento dei miei dati personali ai sensi del D.lgs. 196 del 30 giugno 2003.

Data 08/09/2023

Firma

