

CURRICULUM VITAE

INFORMAZIONI PERSONALI

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| Nome | Sara Galluzzo |
| Data di nascita | 06/01/1975 |
| Qualifica | Dirigente sanitario medico |
| Amministrazione | AGENZIA ITALIANA DEL FARMACO – AIFA |
| Incarico attuale | Dirigente medico presso ufficio procedure centralizzate, Settore Innovazione e Strategia del Farmaco |
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| Titolo di studio | Laurea in Medicina e Chirurgia |
| Altri titoli di studio e professionali | Diploma di Specializzazione in Medicina Interna, Università la Sapienza, Roma Dottorato di Ricerca in Oncologia Sperimentale, Università Campus Bio-Medico di Roma e Columbia University New York Master II livello sperimentazione clinica, affari regolatori, aspetti etici, Università Cattolica, Roma |

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| Esperienze professionali (incarichi ricoperti) | <p>- Da Aprile 2020 ad oggi Membro dell'Emergency Task Force (ETF) per il COVID-19 dell'Agenzia Europea dei Medicinali (EMA), Amsterdam.</p> <p>- Da marzo 2020 ad oggi Membro Scientific Advice Working Party (nomina PDCO) dell'Agenzia Europea dei Medicinali (EMA), Amsterdam.</p> <p>-Da luglio 2016 ad oggi Membro Italiano presso il Comitato Pediatrico (PDCO) dell'Agenzia Europea dei Medicinali (EMA), Amsterdam.</p> <p>-Da novembre 2010 ad oggi assessor clinico e product team leader di procedure autorizzative centralizzate nell'ambito del CHMP; esperto clinico per procedure di "scientific advices" nazionali, EMA, EMA-HTA; istruttorie CTS e CPR; esperto clinico valutazione sperimentazioni cliniche.</p> <p>-Da Maggio 2006 a novembre 2010 Medico specialista. Titolare di contratto con funzioni di assistente nell'ambito clinico, didattico e di ricerca presso l'UOC di Oncologia Medica dell' Università Campus Bio-Medico di Roma, in particolare ruolo di responsabile del Laboratorio di Oncologia Translazionale e di Coordinatore dell'unità dei trials clinici.</p> <p>-Da Maggio 2005 a maggio 2006 Medico specialista, dottorando. Titolare di contratto con funzioni di assistente nell'ambito clinico, didattico e di ricerca presso l'Unità di Immunologia Clinica Università Campus Bio-Medico di Roma.</p> <p>-2007-2011 docente incaricato di Immunologia nel Corso di Laurea in Medicina e Chirurgia e della scuola di specializzazione in Oncologia Medica, Università Campus Bio-Medico di Roma;</p> <p>-2008-2011 docente incaricato di Patologia Generale (Corso di Tecnici di Radiologia e Radioterapia e Corso di Dietistica e Nutrizione), Università Campus Bio Medico di Roma.</p> |
| Capacità linguistiche | Inglese C1 |
| Capacità nell'uso delle tecnologie | Utente avanzato delle principali tecnologie informatiche. |
| Altro (partecipazione a convegni e seminari, pubblicazioni, collaborazione a riviste, ecc., ed ogni altra informazione che il dirigente ritiene di dover pubblicare) | <p>Co-autore di 47 lavori pubblicati su riviste internazionali con IF</p> <p>Karres D, Lesa G, Ligas F, Annunen P, Van Dartel M, Demolis P, Galluzzo S, Herold R, Kholmanskikh van Criel O, Stoyanova-Beninska V, Koen Norga K.</p> <p>Can a Multistakeholder Prioritization Structure Support Regulatory Decision Making? A Review of Pediatric Oncology Strategy Forums Reflecting on Challenges and Opportunities of this Concept</p> <p>Clin Pharmacol Ther. 2020 Sep;108(3):553-556</p> <p>- Pearson ADJ, Rossig C, Lesa G, Diede SJ, Weiner S, Anderson J, Gray J, Geoerger B, Minard-Colin V, Marshall LV, Smith M, Sondel P, Bajars M, Baldazzi C, Barry E, Blackman S, Blanc P, Capdeville R, Caron H, Cole PD, Jiménez JC, Demolis P, Donoghue M, Elgadi M, Gajewski T, Galluzzo S, et al.</p> |

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| | -B Vincenzi, G Perrone, S Galluzzo, A Frezza, D Santini, A Zoccoli, G Tonini PML As A Potential Predictive Factor Of Efficacy Of Oxaliplatin Based First Line Chemotherapy In Colorectal Cancer Patients. J Cell Physiol. 2011 Apr; 18. |
| | -Santini D, Schiavon G, Vincenzi B, Gaeta L, Pantano F, Russo A, Ortega C, Porta C, Galluzzo S, Armento G, La Verde N, Caroti C, Treilleux I, Ruggiero A, Perrone G, Addeo R, Clezardin P, Onetti Muda A, Tonini G. Receptor activator of NF- κ B (RANK) expression associates with bone metastasis occurrence in breast cancer patients. PLoS One. 2011 Apr; 29;6(4):e19234. |
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| | -Fratto ME, Santini D, Vincenzi B, Silvestris N, Azzariti A, Tommasi S, Zoccoli A, Galluzzo S, Maiello E, Colucci G, Tonini G. Targeting EGFR in bilio-pancreatic and liver carcinoma. Front Biosci (Schol Ed). 2011 Jan; 1;3:16-22. |
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| | -B Vincenzi, A Zoccoli, F Pantano, O Venditti, S Galluzzo Cetuximab: FROM BENCH TO BEDSIDE. <i>Curr Cancer Drug Targets.</i> 2010 Feb 1;10(1):80-95. Review. |
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| | -S Angeletti, S Galluzzo, D Santini, A Ruzzo, B Vincenzi, E Ferraro, C Spoto, G Lorino, N Graziano, M Magnani, F Graziano, G Tonini and G Dicuonzo. NOD2 polymorphisms impair innate immunity and increase the susceptibility to gastric cancer in Italian population. <i>Hum Immunol.</i> 2009 Sep;70(9):729-32. |
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| | -Amoroso A, Garzia P, Vadacca M, Galluzzo S, Del Porto F, Mitterhofer AP, Afeltra A. The unusual association of three autoimmune diseases in a patient with Noonan syndrome. <i>J Adolesc Health.</i> 2003 Jan;32(1):94-7. |
| | -Afeltra A, Amoroso A, Mitterhofer AP, Vadacca M, Galluzzo S, Francia A, Del Porto F, Gandolfo GM. The 677C --> T mutation in the methylenetetrahydrofolate reductase (MTHFR) gene in epileptic patients affected by systemic lupus erythematosus. <i>Seizure.</i> 2002 Jun;11(4):250-4. |
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| | -Amoroso A, Mitterhofer AP, Ferri GM, Galluzzo S, Vadacca M, Afeltra A. Neurological involvement in antiphospholipid antibodies syndrome (APS). <i>Eur Rev Med Pharmacol Sci.</i> 1999 Sep-Oct;3(5):205-9. Review. |

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