

PERSONAL INFORMATION

INSERRA ALESSANDRO



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Sex M | Date of birth 28/02/1954/ | Nationality Italy

WORK EXPERIENCE

replace with dates (from - to)

1979 – 2015 Bambino Gesu’ Research Institute of Rome in the Surgical Department, first as Surgeon , then as Chief of Thoracic and Oncologic Surgical Unit (1991) , and from 2005 as Head of General and Thoracic Surgical Department.

EDUCATION AND TRAINING

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replace with dates (from - to)

- **Degree 1978** University of Rome La Sapienza, Faculty of Medicine and Surgery . Graduated with distinction(110/110 and Honours)
- **Specialization** University of Rome La Sapienza, Faculty of Medicine and Surgery Specialist in Abdominal Surgery (70/70 and honours)
- **Specialization** University of Napoli , II Faculty of Medicine and Surgery Specialist in Pediatric Surgery (70/70 and honours)
- **Specialization** University of Rome La Sapienza, Faculty of Medicine and Surgery Specialist in Thoracic Surgery (70/70 and honours)

ADDITIONAL INFORMATION

188 Publications with Impact Factor
65 Conference proceedings
75 Report to Congress
30 Poster to Congress
28 Book chapters
152 participation in national and international Congresses.
National Research projects accomplished as Chief Investigator or member of the staff 57

1. Trimming long-term tunneled central venous catheters in pediatric patients

Inserra A, Crocoli A., Conforti A., De Petris L, Jenckner A.
 Pediatr Blood Cancer 2013 Jan 60 (1) in press

2. Synchronous bilateral wilms tumor – A report from the Associazione Italiana di Ematologia Oncologia Pediatrica (AIEOP)

P. Indolfi, A. Jenckner, M. Terenziani, A. Crocoli, A. Serra, P. Collini, D. Biasoni, A. Inserra
 Cancer, January 2013 pp. 1-7

3. Preserved antibody levels and loss of memory B cells against pneumococcus and tetanus after splenectomy: Tailoring better vaccination strategies.

Rosado M, Gesualdo F, Marcellini V, Locatelli F, Inserra A, De Vito R, Nicolosi L
 Eur J Immunol. (2013).

4. A young girl with apparent treatment-resistant asthma treated at Bambino Gesù' children's hospital.

F. Petreschi, N. Ullmann, S. Bottero, P. Toma, A. Inserra, P. Francalanci, A.M. Zicari, R. Cutrera.
 Chest Clinic 2013.

5. Chronic inflammations and pre-cancerous lesions in congenital cystic adenomatoid malformation of the lung: an already written history ?

Pediatric Blood & Cancer vol. 60 (2013)

6. The Polycomb group (PcG) protein EZH2 supports the survival of PAX3-FOXO1 alveolar rhabdomyosarcoma by repressing FBXO32 (Atrogin 1/MAFBx9).

Ciarapica R, De Salvo M, Carcarino E, Bracaglia G, Adesso L, Leoncini PP, Inserra A, Bisogno G, Rosolen A, Alaggio R, Ferrari A, Collini P, Locatelli F, Rutella S, Miele L, Rota R.
 Oncogene 2013 Nov 11

7. Malignant pheochromocytoma in a 16 year-old patient with neurofibromatosis type 1.

Giovannoni I, Callea F, Boldrini R, Inserra A, Cozza R, Francalangi P.
 Pediatr Dev Pathol 2014 Mar-Apr 17(2):126-9

8. Hyper-activation of notch3 amplifies the proliferative potential of rhabdomyosarcoma cells

De Salvo M, Raimondi L, Vella S. Adesso L, Ciarapica R, Verginelli F, Pannuti A, Citti A, Boldrini R, Milano GM, Inserra A, Locatelli F, Screpanti I, Miele L, Locatelli M, Rota R..
 PLoS One 2014 May 5; 9 (5).

9. Macrophages and fibrosis in adipose tissue are linked to liver damage and metabolic risk in obese children.

Walker RW, Inserra A, Fruhwirt R, Alisi A, Devito R, Sinatra F, Goran MI, Nobili V.
 Obesity 2014 Jun 22 (6) : 1512-9.

10. Pharmacological inhibition of EZH2 as a promising differentiation therapy in embryonal RMS.

Ciarapica R, Carcarino E, Adesso K, De Salvo M, Bracaglia G, Milano GM, Inserra A, Stifani S, Locatelli F, Rota R.
 BMC Cancer 2014 Feb 27 ; 14: 139

11. Appendiceal neuroendocrine tumours in childhood : italian Trep Project.

Virgone C, Cecchetto G, Alaggio R, Ferrari A, Bisogno G, Conte M, Inserra A., Fagnani Am, Indolfi P, Dall'Igna P.
 J Pediatr Gastroenterol Nutr 2014 Mar 58 (3) : 333-8.

12. Macrophages and fibrosis in adipose tissue are linked to liver damage and metabolic risk in obese children.

Allayee H., Inserra A, Fruhwirt R, Alisi A, De Vito R, Nobili V.
 Pediatric Obesity vol. 22 n. 6 (2014) pp. 1512-1518.

13. Adrenocortical tumors in Italian children : analysis of clinical characteristics and P53 status. Data from the national registries.

Dall'Igna P, Virgone C, De Salvo G, Bertorelle R, Indolfi P, Ferrari A, Bisogno G, Alaggio R, Inserra A, Esposito G, Cecchetto G.
 Journal of Pediatric Surgery vol. 49 (2014) pp. 1367 – 13714.

14. Central venous access devices in pediatric malignancies: a position paper of Italian Association of Pediatric Hematology and Oncology.

A. Crocoli, A. Tornesello, M. Pittiruti, A. Barone, P. Muggero, A. Inserra, A. Molinari, V. Grillenzoni, V. Durante, M. Cicalese, G. Zanazzo, S. Cesaro.
 J Vasc Access 2015 16(2): 130-136

15. Naevoid basal cell carcinoma syndrome in a 22 month old child presenting with multiple basal cell carcinomas and a fetal rhabdomyosarcoma.

Diociaiuti A, Inserra A, De Vega I, Rota C, Giraldi L, Piemontese MR, Giovannoni I, Callea F, El Hachem M.
 Acta Derm Venereol 2015; 95: 243-244.

16. Mature and immature teratoma: a report from the second Italian pediatric study.

Terenziani M, D'Angelo P, Inserra A, Boldrini R, Bisogno G, Conte M, Dall'Igna P, De Pasquale MD, Indolfi P, Siracusa F, Tamaro P, Cecchetto G.
 Pediatric Blood & Cancer 2015. Pp 1-7

17. Local control in metastatic neuroblastoma in children over 1 year of age.

De Ioris MA, Crocoli A, Garganese MC, Natali GL, Toma P, Jenckner A, Inserra A, Boldrini R, e Pasquale D, Castellano A, Locatelli F.
 BMC Cancer 2015, in press.

18. Invasive pulmonary aspergillosis in a hematopoietic stem cell transplant recipient with sickle cell disease: a successful treatment.

Paciaroni K, De Anglis G, Gallucci C, Alfieri C, Marziali M, Aloisio IP, Inserra A, Gaziev J, Sodani P. and Lucarelli G.
 Mediterranean Journal of hematology and infectious disease, 2015 July.

19. Central venous catheter placement in children with thrombopenia.

Olivieri C. , Crocoli A, De Pasquale MD, Inserra A.
 Minerva Pediatrica, 2015

20. Endobronchial tumor in children: unusual finding in recurrent pneumonia, report of three cases.

S. Madafferi, V. Catania, A. Accinni, R. Boldrini, A. Inserra
 World of Clinical Pediatric, 2015 May (8); 4 (2): 30-34

