



EUROPEAN MEDICINES AGENCY
SCIENCE MEDICINES HEALTH

20 February 2012
EMA/807846/2011
Human Medicines Development and Evaluation

Addendum to public declaration of interests and confidentiality undertaking of the European network of paediatric research at the European Medicines Agency (Enpr-EMA) members relating to research interests

Please sign and date. If the document is completed by hand, please ensure that the information required is clearly readable (capital letters).

Public Declaration of Research Interests

I, Paolo Rossi

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Organisation/company: University of Tor Vergata

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do hereby declare on my honor that, to the best of my knowledge, the only research interests I have are those listed below (Please tick all boxes):



Current research interests and/or research completed in the past 12 months.

Please use additional pages if required by copying and pasting the text-boxes and check-boxes below. You will need to **protect the form** to enable proper use of boxes (fields); to do this you should view toolbar called "Forms", then click on the locking symbol named "Protect Form", and only then start typing entries into boxes.

Research title: European multicenter network to evaluate pharmacokinetics, safety and efficacy of meropenem in neonatal sepsis and meningitis .Neomero

Category: (Please tick all that apply)

Basic / translational	Non-clinical	Clinical	Epidemiology	Methodological	Pharmacovigilance	Education/ Training
☐	☐	x	☐	☐	☐	☐

Funding: (Please tick all that apply)

Industry	European Commission	Medical research charity (not for profit organization):	National grant	International grant	Other (if so please describe)
☐	x	☐	☐	☐	☐

Research title: Advanced Cell-based Therapies for the treatment of Primary Immunodeficiency (CELL-PID)

Category: (Please tick all that apply)

Basic / translational	Non-clinical	Clinical	Epidemiology	Methodological	Pharmacovigilance	Education/ Training
☐	☐	x	☐	☐	☐	☐

Funding: (Please tick all that apply)

Industry	European Commission	Medical research charity (not for profit organization):	National grant	International grant	Other (if so please describe)
☐	x	☐	☐	☐	☐

Research title: Global Research in Pediatrics GRIP**Category:** (Please tick all that apply)

Basic / translational	Non-clinical	Clinical	Epidemiology	Methodological	Pharmacovigilance	Education/ Training
☐	☐	x	☐	x	☐	x

Funding: (Please tick all that apply)

Industry	European Commission	Medical research charity (not for profit organization):	National grant	International grant	Other (if so please describe)
☐	x	☐	☐	☐	☐

Research title: Young individuals' response to hiv vaccination EUROPRISE**Category:** (Please tick all that apply)

Basic / translational	Non-clinical	Clinical	Epidemiology	Methodological	Pharmacovigilance	Education/ Training
☐	☐	x	☐	x	☐	☐

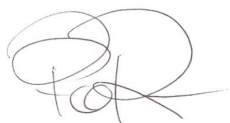
Funding: (Please tick all that apply)

Industry	European Commission	Medical research charity (not for profit organization):	National grant	International grant	Other (if so please describe)
☐	x	☐	☐	☐	☐

Scientific publications: (Most relevant in past 3 years; maximum 5)

1. Palma P, Romiti ML, Bernardi S, Pontrelli G, Mora N, Santilli V, Tchidjou HK, Aquilani A, Cotugno N, Alghisi F, Lucidi V, Rossi P, Douagi I. (2012). Safety and immunogenicity of a monovalent MF59(®)-adjuvanted A/H1N1 vaccine in HIV-infected children and young adults. BIOLOGICALS, vol. Jan 20, ISSN: 1045-1056
2. Tchidjou HK, Vescio F, Avellis L, Aquilani A, Santilli V, Mora N, Pontrelli G, Palma P, Martino AM, Bernardi S, Rossi P, Rezza G. (2012). An atypical case of multifocal infantile haemangioma in a child after Highly Active Antiretroviral Therapy (HAART) during pregnancy. . CLINICAL NEUROLOGY AND NEUROSURGERY, ISSN: 0303-8467
3. Palma P, Montemitro E, Bernardi S, Pontrelli G, Rossi P, Lucidi V. (2011). Immunogenicity and safety profile of the monovalent A/H1N1 MF59-adjuvanted vaccine in patients affected by cystic fibrosis. Alghisi . THORAX, vol. Mar;66 , p. 259-260, ISSN: 0040-6376
4. Pontrelli G, Martino AM, Tchidjou HK, Citton R, Mora N, Ravà L, Tozzi AE, Palma P, Muraca M, Franco E, ROSSI P, Bernardi S. (2010). HIV is associated with thrombophilia and high D-dimer in children and adolescents.. AIDS, vol. 15, p. 1145-51., ISSN: 0899-9449
5. PACCIANI V, GREGORI S, CHINI L, CORRENTE S, CHIANCA M, MOSCHESE V, ROSSI P, RONCAROLO MG, ANGELINI F (2010). Induction of anergic allergen-specific suppressor T cells using tolerogenic dendritic cells derived from children with allergies to house dust mites. JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY, vol. Mar;125(3), p. 727-736, ISSN: 0091-6749

Signature:



Date (DD/MM/YY): 23/10/2012