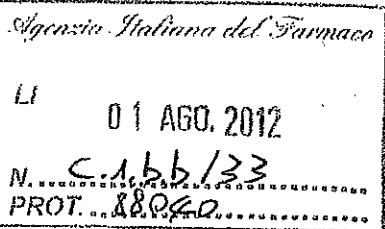




Europass
Curriculum Vitae



Personal information

First name(s) / Surname(s) **Annarita Meneguz**
Address(es) Istituto Superiore di Sanità - Viale R. Elena 299 - 00161 - Roma
Telephone(s) +39-06 49902880 Mobile:
Fax(es) +39-06-49387100
E-mail annamene@iss.it
Nationality Italian
Date of birth October 29, 1952
Gender Female

Occupational field

Farmacotoxicological Research and Evaluation

Work experience

Dates 1998 -date

Head of the Preclinical Assessment and Phase 1 Clinical trials Unit, Department of Drug research and Evaluation

Main activities and responsibilities	<p>As the head of one of the Drug research and Evaluation Department involved in centralised, decentralised and Mutual recognition procedure (dossier evaluation Module IV) and control (biological test : abnormal toxicity, Histamine release, Hypotension induction, according to EUP), the main responsibility is to assure that all these activities are performed according to the AQ unit procedure of the Department. Moreover as a member of the Scientific Secretary of the Italian Competent authority form Phase I Clinical Trial authorization I am in charge of Rapportership of anticancer and monoclonal antibody Investigational medicinal product dossier (IMPD).</p> <p>The main activities and responsibilities can be summarised as follows:</p> <ul style="list-style-type: none"> - Budget and human resources management; - Interaction with the Italian Agency for Medicines (AIFA) - Signature of all assessment of Module IV of the Department - Signature of the biological test results (certificate) - Responsibility of the transmission outside the Institute [mainly to the Osservatorio Nazionale sulla Sperimentazione Clinica con i Medicinali – OsSC -(National Monitoring Centre on Clinical Research with Medicines) at the AIFA.
	<p>Furthermore, the following activities and positions should be considered (in brackets date since when the position is held. All these positions are still hold.</p> <ul style="list-style-type: none"> - Italian Member of Safety Working Party of the Committee for Proprietary Medicinal Products (CHMP), European Medicines Agency (from 1998 up now). - Italian Member of OECD GL Working Group from 2010 up now - Italian expert for OECD for Human Health effect (from 1994) - Expert of the Italian Working Party on Radiopharmaceuticals (from 2008). - Junior GLP Inspector (from 1992 to 1998) - Senior/Coordinator GLP Inspector (from 1999-up now) - Expert GMP Inspection only for radiopharmaceuticals (from 2005)
Name and address of employer	Istituto Superiore di Sanità - Viale R. Elena 299 - 00161 - Roma
Type of business or sector	Italian National Public Health Institute
Dates	1979-1998
Occupation or position held	Dirigente Tecnologo dell'Istituto Superiore di Sanità Istituto Superiore di Sanità
Main activities and responsibilities	<p>Research fields Neurotoxicity and Cyp 450 Metabolism</p> <p>Institutional duties: Non clinical Assessor, GLP Senior Inspector, GMP Expert Inspector only for radiopharmaceuticals medicine I</p>
Name and address of employer	Istituto Superiore di Sanità - Viale R. Elena 299 - 00161 - Roma
Type of business or sector	Italian National Public Health Institute – Italian Official Medicines Control Laboratory
Dates	1998-date
Occupation or position held	<p>Head of Unit of Preclinical Assessment and Phase I Clinical Trials</p> <p>Department of Drug Research and Evaluation of Istituto Superiore di Sanità</p> <p>GLP inspection activities within the Istituto Superiore di Sanità and Ministero della Salute (Ministry of Health)</p>

Main activities and responsibilities	Italian Member of OECD GLP Working Group Handling of the GLP inspection requests by Ministry of Health Performing GLP inspections (reports) GLP Training of observers and junior inspectors Participation in the national and international (OECD) GLP activities Radiopharmaceutical expert Italian Member of CHMP/SWP/EMA Phase I IMPD dossier evaluation CTD dossier evaluation Nationale and EMA Non clinical Scientific advice assessment																									
Name and address of employer	Drug Research and Evaluation Department , Istituto Superiore di Sanità, Viale Regina Elena 299, 00161 Roma, Italy																									
Type of business or sector	Public National Health Institute																									
Education and training																										
Dates	1974																									
Title of qualification awarded	Degree in Biological Science																									
Principal subjects/occupational skills covered	Thesis and research on biochemical of fat acids																									
Name and type of organisation providing education and training	University "La Sapienza", Roma, Italy																									
Personal skills and competences																										
Mother tongue(s)	Italian																									
Other language(s)	English																									
Self-assessment																										
European level (*)	<table border="1"> <thead> <tr> <th colspan="2">Understanding</th> <th colspan="2">Speaking</th> <th>Writing</th> </tr> <tr> <th>Listening</th> <th>Reading</th> <th>Spoken interaction</th> <th>Spoken production</th> <th></th> </tr> </thead> <tbody> <tr> <td>B 1</td> <td>B 2</td> <td>B 2</td> <td>B 2</td> <td>C 1</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Understanding		Speaking		Writing	Listening	Reading	Spoken interaction	Spoken production		B 1	B 2	B 2	B 2	C 1										
Understanding		Speaking		Writing																						
Listening	Reading	Spoken interaction	Spoken production																							
B 1	B 2	B 2	B 2	C 1																						
	(*) <i>Common European Framework of Reference for Languages</i>																									
Organisational skills and competences	Competences in the management of a Department Unit, Coordination of working groups.																									
Technical skills and competences	Competent in biochemical and enzymatic techniques suitable for investigate neurotoxicity and drug metabolism.																									
Computer skills and competences	Good command of Microsoft Office™ tools (Word™, Excel™ and PowerPoint™) for Windows PC																									
Other skills and competences	Reviewer for Italian Toxicological Society Journal Participation to national and European project research projects																									

Additional information

Research Interest
Toxicity/Neurotoxicity
Metabolism

Main Scientific publications (2005-2012)

1. Meneguz A. Valutazione preclinica dei vaccini. In: Cantelli Forti G, Hrella P, ed. *Le biotecnologie e la qualità della vita*. Bologna: Patron editore; 2005. p. 103-128.
2. Gribaldo L, Gennari A, Blackburn H, Clemedson C, Deguercy A, Meneguz A, Pfäller W, Ruhdel I. Acute toxicity. *Alternatives to laboratory animals*: ATLA. 2005;33(Suppl 1):27-34.
3. Piñel P, Clemedson C, Meneguz A, Pfäller W, Sauer UG, Westmoreland C. Subacute and subchronic toxicity. *Alternatives to laboratory animals*: ATLA. 2005;33(Suppl 1):109-116.
4. Coecke S, Blaauwboer B, Elaut G, Freeman S, Freidig A, Gensmantel N, Hoet P, Kapoulas VM, Ladislaier B, Langley G, Leahy D, Mannens G, Meneguz A, Monshouwer M, Nemery B, Pelkonen O, Pfäller W, Prilepo P, Proctor N, Rogiers V, Roslami-Hodjegan A, Sabbioni E, Stelling W, van de Sandt JJ. Toxicokinetics and metabolism. *Alternatives to laboratory animals*: ATLA. 2005;33(Suppl 1):147-175.
5. Comella MF, Lorenzini P, Fortuna S, Volpe MT, Meneguz A, Palmery M. In vitro inhibitory effect of aflatoxin B1 on acetylcholinesterase activity in mouse brain. *Toxicology*. 2005;206(1):125-135.
6. Buratti FM, D'Aniello A, Volpe MT, Meneguz A, Testai E. Metathion bioactivation in the human liver: the contribution of different cytochrome P450 isoforms. *Drug metabolism and disposition*. 2005;33(3):295-302.
7. Di Consiglio E, Meneguz A, and Testai E. Organophosphorothioate pesticides inhibit bioactivation of imipramine by human hepatic cytochrome P450s. *Tox Appl Pharmacol*. 2005; 15, 237-246.
8. Coecke S, Ahr H, Blaauwboer B, Bremer S, Casali S, Castell J, Combes R, et al., Meneguz A, Testai E. Metabolism: a bottleneck in in vitro toxicological test development. The report and recommendations of ECVAM workshop 54. *Alternatives to laboratory animals*: ATLA. 2006; 34(1):49-84.
9. Cholinesterase inhibition and alterations of hepatic metabolism by oral acute and repeated chlorpyrifos administration to mice. Comella MF, Buratti FM, Fortuna S, Lorenzini P, Volpe MT, Parisi L, Testai E, Meneguz A. *Toxicology*. 2007 Feb 23.

Capitolo di libri

1. Autorità regolatore e processo registrativo di nuovi farmaci antineoplastici (Stefano Vella, Annarita Meneguz), in Sviluppo del farmaci oncologici con bersaglio molecolare: dalla irradiazione all'innovazione (a cura di Dino Amadori). Paletti editore. 2007.
2. A. Meneguz Valutazione preclinica dei vaccini. Biotecnologie e qualità della vita. A cura di G. Cantelli Forti e P. Hrella . Patron editore 2005.
3. The EUROPEAN ADVANCED TRANSLATIONAL RESEARCH INFRASTRUCTURE in MEDICINE EATRIS-WP8 First-In-Man (FIM) Regulatory Manual (FINAL VERSION). Giovanni Migliaccio, Annarita Meneguz, M.G. Galli; F. Belardelli, 2009
4. Advanced Therapy: rules and experiences of the Phase I Italian Competent Authority. Annarita Meneguz, Dipartimento del Farmaco, Istituto Superiore di Sanità ISS, Pharmaceuticals Policy and Law, 12 : 29-33, 2010
5. Il Farmaco d'origine chimica Annarita Meneguzzi "Alla ricerca del farmaco perduto", Auore C. Tomino, Medi Service ed 2011
6. Non clinical: need of studies on juvenile animals in order to evaluate the toxic potential before any administration to pediatric population, Annarita Meneguz, Dipartimento del Farmaco Istituto Superiore di Sanità, In Changes in Research and Development of Medicinal Products since the Paediatric Regulation http://cdn.intechopen.com/pdfs/24649/InTech-Changes_in_research_and_development_of_medicinal_products_since_the_paediatric_regulation.pdf

Evaluation Activity

- Number of Non Clinical Assessment Report for European procedures (National, Centralised, decentralised , Mutual Recognition): 250
- Number of IMPD Phase 1 assessment: 100
- Number of GLP inspection: 250
- Radiopharmaceutical Assessment Report: 32 (CHMP Core Procedure), 10 new procedure

Rome, 12/07/2012

Signature
Dr. Annarita Meneguz

