

CURRICULUM VITAE

PERSONAL INFORMATION

Name PASQUALI Tommaso
Personal e-mail
Nationality
Date of birth

WORK EXPERIENCE

- Dates (from – to) From January 2021 to date
- Name and address of employer GSK Vaccines, via Fiorentina,1 (SI) Italy, Tel.:039 – 577243111
 - Type of business or sector Laboratory Animal Science, logistics support
 - Occupation or position held Animal Resources Center and Laboratory Operations Head, Animal Welfare Officer
- Responsible of support activities to R&D department, including Media and Buffer preparation, Warehouse and Laboratory Automation
- Management of animal care and veterinary care activities coordinating the mandatory regulatory activities; Animal Welfare Officer according to Art. 3, letter h, D.Lvo 26/2014, Italian transposition of Eu Dir 63/2010
- Responsible of all *in vivo* activities for GMP purposes (release and stability) and for research and development (early discovery and development - phase I, II and III)
- Dates (from – to) From September 2020 to January 2021
- Name and address of employer GSK Vaccines, via Fiorentina,1 (SI) Italy, Tel.:039 – 577243111
 - Type of business or sector Animal Resource Center and R&D support
 - Occupation or position held Animal Resources Center Leader, Animal Welfare Officer
- Management of animal care and veterinary care activities coordinating the mandatory regulatory activities; Animal Welfare Officer according to Art. 3, letter h, D.Lvo 26/2014, Italian transposition of Eu Dir 63/2010
- Responsible of all *in vivo* activities for GMP purposes (release and stability) and for research and development (early discovery and development - phase I, II and III)
- Dates (from – to) From November 2015 to September 2020
- Name and address of employer GSK Vaccines, via Fiorentina,1 (SI) Italy, Tel.:039 – 577243111
 - Type of business or sector Animal Resource Center
 - Occupation or position held Veterinary Services and R&D Manager, Designated Veterinarian
- Management of animal care and veterinary care activities coordinating the mandatory regulatory activities; designated veterinarian according to Art. 24, D.Lvo 26/2014, Italian transposition of Eu Dir 63/2010
- Responsible of *in vivo* research team executing *in vivo* activities for research and development (early discovery and development (phase I, II and III)
- Coordinator of AWB-Animal Welfare Body, in charge for submission to MoH of all documentation needed to ensure full compliance to legislative requirements
- Dates (from – to) From June 2014 to October 2015

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| <ul style="list-style-type: none"> • Name and address of employer <ul style="list-style-type: none"> • Type of business or sector • Occupation or position held | <p>Novartis Vaccines a GSK Company, Loc. Bellaria (SI) Italy, Tel.:039 – 577243111</p> <p>Quality Control</p> <p>Material Laboratory Manager</p> <p>Responsible of sampling, testing and release of raw materials and packaging materials.</p> <p>Technical support for qualification of new suppliers, introduction of new raw materials and packaging materials</p> |
| <p>Dates (from – to)</p> | <p>From October 2013 to June 2014</p> <p>Novartis Vaccines and Diagnostics, Via Fiorentina,1 Siena, Italy, Tel.:039 – 577243111</p> <p>Quality Control</p> <p>Animal Facility Manager, Designated veterinarian.</p> <p>Management of animal care and veterinary care activities coordinating the mandatory regulatory activities; the supply chain activities in order to facilitate the availability of animals and materials of animal origin.</p> <p>Till March 29th, 2014 Responsible for User Facilities (Art. 12 D.Lvo. 116/92 transposition 86/609//CEE) and for Breeding Facilities (Art. 10 D.Lvo. 116/92): assuring organizational, administrative, sanitary aspects for animal experiments responding directly to Managing Director.</p> <p>Since March 29th, 2014 Designated veterinarian according to Art. 24, D.Lvo 26/2014 Italian transposition of Eu Dir 63/2010</p> <p>Member of AWB-Animal Welfare Body</p> |
| <ul style="list-style-type: none"> • Name and address of employer <ul style="list-style-type: none"> • Type of business or sector • Occupation or position held | <p>From 2012 to October 2013</p> <p>Novartis Vaccines and Diagnostics, Via Fiorentina,1 Siena, Italy, Tel.:039 – 577243111</p> <p>Quality Control</p> <p>Head of Animal Resources Centre department leading the in vivo activities of QC, Technology Development and Research with a team of 40 people.</p> <p>Management of animal experimentation activities through policy, coordination and control of company facilities; coordinating mandatory regulatory activities; the updates of technical-scientific documentation; the supply chain activities in order to facilitate the availability of animals and materials of animal origin</p> <p>Responsible for User Facilities (Art. 12 D.Lvo. 116/92 transposition 86/609//CEE) and for Breeding Facilities (Art. 10 D.Lvo. 116/92): assuring organizational, administrative, sanitary aspects for animal experiments responding to Managing Director.</p> <p>Member of AWB-Animal Welfare Body</p> |
| <p>Dates (from – to)</p> | <p>From 2009 to 2011</p> <p>Novartis Vaccines and Diagnostics, Via Fiorentina,1 Siena, Italy, Tel.:039 – 577243111</p> <p>Quality Control and Research</p> <p>Animal Experiments and Non Human Primates activities Manager</p> <p>Responsible for the in vivo release tests, responsible for the in vivo tests related to the development of new products and research, responsible NHP animal care and colony health monitoring, Non Human Primates import operations</p> <p>Member of the development team for the new products, coordinator of activities/tests in animals</p> |
| <p>Dates (from – to)</p> | <p>From November 2002 to 2009</p> <p>Novartis Vaccines and Diagnostics, Via Fiorentina,1 Siena, Italy, Tel.:039 – 577243111</p> <p>Quality Control and Production</p> <p>Manager of Neurovirulence Control for Polio Vaccine (OPV) and Manager of Quarantine Non Human Primates (Cynomolgus and Chlorocebus Aethiops). Responsible animal care and colony health monitoring, animals import operations; supervisor of all operations of Neurovirulence Test in Novartis facilities in Louisiana, US</p> <p>Responsible for the alternative neurovirulence test in transgenic mice.</p> |

From 2001 to November 2002

Dates (from – to)

Animal Hospital "Montecchia" and Small Animals Clinic "Prato della Valle", Via Alberto Mario, 13, Padova, Italy, Tel.: 039 - 498802955

Small animals

Doctor Veterinary Medicine

Responsible for exotic animals (rodents, reptiles, little mammals, birds), clinical and surgery of dogs and cats

- Type of business or sector
- Occupation or position held

EDUCATION AND TRAINING

- Dates (from – to)
- Name and type of organisation providing education and training
- Principal subjects/occupational skills covered

2014-2017

University of Milan, Veterinary Specialization School

Science and Medicine of Laboratory Animals - LAMS

- Dates (from – to)
- Name and type of organisation providing education and training
- Principal subjects/occupational skills covered

From November 2002 to November 2004

New Iberia Research Center, Louisiana, US

Recurrent training (20-35 days every 3-4 months) in Primatology Center regarding clinical and surgery

- Dates (from – to)
- Name and type of organisation providing education and training
- Principal subjects/occupational skills covered

August 2003

FDA, Dr Eugenia Dragunsky

Intraspinal inoculation in transgenic mice in neurovirulence test for Oral Polio Vaccine

- Dates (from – to)
- Name and type of organisation providing education and training
- Principal subjects/occupational skills covered

March 2002

Leonardo Brunetti DVM, SIVAE (Italian Exotic Animal Veterinary Association) Past President

Clinical and surgery of exotic animals

- Dates (from – to)
- Name and type of organisation providing education and training
- Principal subjects/occupational skills covered

1995 -2001

University of Padova, School of Veterinary Medicine

Degree in Veterinary Medicine

MOTHER TONGUE

ITALIAN

OTHER LANGUAGES

- Reading skills
- Writing skills
- Verbal skills

ENGLISH

ADVANCED

ADVANCED

ADVANCED

	<p>FRENCH INTERMEDIATE ELEMENTARY INTERMEDIATE</p>
<p>• Reading skills • Writing skills • Verbal skills</p>	
<p>SOCIAL SKILLS AND COMPETENCES</p>	<p>Team player: I have worked in various different teams (work, sport and volunteer associations). Ability to adapt to multicultural environments: experienced working in an international environment. I'm working, in a multinational company, with a team composed by people of different nationalities. In this international environment I had the opportunity to improve my communication skills.</p>
<p>ORGANISATIONAL SKILLS AND COMPETENCES</p>	<p>Leadership: good skills in coordinating groups of work, I have been responsible of many teams in my career (up to 50 people) which includes veterinarians, animal technicians, lab technicians and other employees. I have been part of interdisciplinary and multinational team leading the QC/LAS aspects. Team management: my day-to-day work experience and other work-related activities encompass directly coordination and administration of people, projects and budget management. Furthermore I have represented Novartis Vaccines and Diagnostics in Industry committees and in International governmental and ngo bodies (i.e. NIBSC-WHO) consultations and meetings. Problems solving: I was frequently able to come up with cGMP approaches to my assigned projects and to face up the deadlines. Lecturer in GMP and regulatory matters during university courses in Siena University (reference person Prof. Giacomo Matteucci, University of Siena), 2013-2019 and at Master in Vaccinology and Pharmaceutical Clinical Development, 2012, 2013, 2014 (reference person Dott. Massimo Bugnoli, GSK Vaccines).</p>
<p>TECHNICAL SKILLS AND COMPETENCES</p>	<p>Windows, iOS Office (Word, Excel, Power Point, Outlook) Internet (Explorer, Firefox, Safari) SAP Electronic Documents Management System (ATLAS) LIMS Trackwise (Deviation report and Master Change system)</p>
<p>OTHER SKILLS AND COMPETENCES</p>	<p>AAALAC ad hoc consultant Member of ESLAV-European Society of Laboratory Animals Veterinarians Member of AISAL- Italian Association of Laboratory Animals Experimentation Member of Order of Veterinarians (Siena)</p> <p>2009 Winner of 3Rs Novartis Award - "The mNVT-mouse neurovirulence test as application of 3R's principle" 2012-14 Lecturer at Master in Vaccinology and Pharmaceutical Clinical Development- "Neurovirulence testing in Polio Vaccines", "3Rs concept in the pharmaceutical industry" 2013 Lecturer at FELASA course cat. C, Toscana Life Science Via Fiorentina 1, Edificio 36, 53100, Siena – "NHP Biology" 2013 Seminar University of Padua, Specialization School of Animal Health, Director Dr Marco Martini "Animal Testing in the Pharmaceutical Industry" 2013-14, 2015-16, 2016-17, 2017-18, 2018-19 Seminar University of Siena, academic course "Science of laboratory animals and Bioethics"</p>