Curriculum vitae

PERSONAL INFORMATION
Christine Damase-Michel

WORK EXPERIENCE
September 1992–Present
Associate professor, Senior Pharmacologist
Université Toulouse III, Faculté de Médecine, CHU (France)
Head of the unit “Médicaments, reproduction, grossesse et allaitement” of the
department of Clinical Pharmacology
Teaching Pharmacology in Medicine school and Midwifery school

1989–1992
Junior lecturer in Pharmacology
Université Paul Sabatier Toulouse III (France)

1988–1989
Contract researcher
INSERM (France)

1983–1988
Resident Pharmacist
CHU Toulouse (France)

EDUCATION AND TRAINING

1983–1984
Certificate of Specialized Studies of medical pathology,
Université Toulouse III (France)

1983–1984
Certificate of Structural Biochemistry
Université Toulouse III (France)

1983–1984
Certificate of Molecular and Cellular Biology
Université Toulouse III (France)

1984–1985
Certificate of Specialised Studies in advanced pharmacology,
université Bordeaux (France)

1985–1986
Certificate of molecular biology, enzymology and cellular energetic
Université Toulouse III (France)

1985–1986
Certificate of methodology in Biochemistry,
Université Toulouse III (France)

1985–1986
Certificate of Specialised Studies in medical statistics,
Université Toulouse III (France)

1986–1987
Certificate of Specialised Studies in medical Informatics
Université Toulouse III (France)
Curriculum vitae

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1984–1985

Pharm D
Université Toulouse III (France)

1984–1985

M.Sc. major in Biotechnology and Pharmacology
Université Toulouse III (France)

1991–

Ph.D. in pharmacology
Université Toulouse (France)

2003–

Habilitation à diriger des Recherches
Université Toulouse (France)

ADDITIONAL INFORMATION

Expertise
Drugs in pregnancy
Drugs and breastfeeding
Drugs and women
Pharmacology

Publications

Some significant Publications

- H1N1 influenza vaccines in pregnant women: the French Pharmacovigilance survey.Vaccine. 2011 ; 29:1357-8
- First epidemiologic data about phloroglucinol exposure during first trimester of pregnancy.Gynecol
Curriculum vitae

Christine Damase-Michel

- Non-adjuvanted 2009 influenza A (H1N1)\(v\) vaccine in pregnant women: the results of a French prospective descriptive study, Vaccine. 2011; 29:9649-54.
- Ibuprofen does not seem to increase global malformation risk but NSAID use in late pregnancy remains a concern, Evid Based Med. 2014; 19:74.

Projects

EFEMERIS database: cohort of pregnant women, since 2004 (www.efemeris.fr)
Curriculum vitae

Christine Damase-Michel

HOMERE : cohort of men in order to study risks of drugs on male fertility
POMME : cohort of children with data on drug exposure since the 1st day of intra-uterine life

Memberships
.-Société Française de Pharmacologie et de Thérapeutique
.-Association « Mieux Prescrire »
- ISPE SIG Pregnancy
- ENCEPP SIG Pregnancy

Other Relevant Information