



Curriculum Vitae

Personal information **Celine Chu**

Work experience

1. Employer: ANSM
 - Start date: 032022
 - End date:
 - Position: Paediatric clinical assessor
 - Activities: ANSM, Saint_Denis, (France) Paediatric clinical assessor Mission: Paediatric investigation plans assessment
 - Country: France
2. Employer: ANSM
 - Start date: 092015
 - End date: 032022
 - Position: Clinical efficacy and safety assessor
 - Activities: ANSM, Saint_Denis, (France) Fields: Hematology, Onco_hematology, Immunology (transplantation), nephrology (dialysis) Missions: Clinical assessment of marketing authorizations in centralized, decentralized, mutual recognition and national procedures National scientific advice Assessment of applications for authorization of clinical trial (phases II, III, IV, national or European procedures) Assessment of request for compassionate use programs
 - Country: France
3. Employer: Paul Brousse Hospital
 - Start date: 112010
 - End date: 082015
 - Position: Hospital Pharmacist
 - Activities: Pharmacy department Fields: Pharmacist in the Centralised Reconstitution of Cytotoxic Drugs Unit
 - Country: France
4. Employer: Hôpitaux de Paris
 - Start date: 112006
 - End date: 112010
 - Position: Resident Pharmacy
 - Activities: Hôpital Saint Joseph (Paris), Hôtel Dieu (Paris), Hôpital Paul Brousse (Villejuif), Institut Gustave Roussy (Villejuif), Laboratoire Upres 4123 Faculté de Pharmacie Paris XI (Châtenay_Malabry)
 - Country: France

Education and training

1. Subject: Faculté de médecine Saint_Antoine
 - Start date: 112017
 - End date: 052018
 - Qualification: DU (university degree)
 - Organisation: Clinical Hematology
 - Country: France
2. Subject: Faculté de Pharmacie Paris XI
 - Start date: 2010
 - End date: 2013
 - Qualification: PhD
 - Organisation: Pharmacology_Oncology
 - Country: France
3. Subject: Paul Brousse Hospital
 - Start date: 2008
 - End date: 2009
 - Qualification: Master of Pharmacology_Oncology
 - Organisation:
 - Country: France
4. Subject: Faculté de Pharmacie, Université Paris XI
 - Start date: 2000
 - End date: 2010
 - Qualification: Doctor of Pharmacy (PharmD)
 - Organisation:
 - Country: France

Additional information

Publications

1_Chu C, Abbara C, Noël_Hudson MS, Thomas_Bourgneuf L, Gonin P, Farinotti R, Bonhomme_Faivre L. Disposition of everolimus in mdr1a_/1b_ mice and after a pre_treatment of lapatinib in Swiss mice. *Biochem Pharmacol.* 2009 May 15;77(10):1629_34. 2_Chu C, Rochais E, Rage E, Chauffert M, Bezie Y, Fromes Y. Efficacité différentielle de l'aprotinine selon le type de chirurgie cardiaque. *Pharmacien Hospitalier* 2010 3_Chu C, Rudant E, Bonvalet M, Agostini H, Cavalie P, Bonhomme_Faivre L, Frenkiel J, Taillandier J, Boissonnas A, Vittecoq D, Wyplosz B. Generic drug prescriptions following hospital discharge: a prospective study in France *Eur J Intern Med.* 2011 Oct;22(5):e45_9. 4_Chu C, Noël_Hudson MS, Boige V, Goéré D, Marion S, Polrot M, Bigot L, Gonin P, Farinotti R, Bonhomme_Faivre L. Therapeutic efficiency of everolimus and lapatinib in xenograft model of human colorectal carcinoma with KRAS mutation. *Fundam Clin Pharmacol.* 2013 Aug;27(4):434_42. 5_Chu C, Abbara C, Tandia M,

Polrot M, Gonin P, Farinotti R, Bonhomme_Faivre L. Cetuximab increases concentrations of irinotecan and of its active metabolite SN_38 in plasma and tumour of human colorectal carcinoma bearing mice. *Fundam Clin Pharmacol.* 2014 Dec;28(6):652_60. 6. Chu C, Noël_Hudson MS, Bénard J, Ha_Duong T, Alloui F, Farinotti R, Bonhomme_Faivre L. Cetuximab directly inhibits P_glycoprotein function in vitro. *Eur J Pharm Science.* 2015 Apr 27;76:18_26.

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