

Curriculum Vitae

Personal information **Isabelle PARENT DU CHATELET**

Work experience

October 2021 to present	Head of the Respiratory Infections and Vaccination Unit Infectious Diseases Department, Santé publique France, Saint-Maurice • Coordination of surveillance activities, investigations, studies, and expertise • Scientific validation of the unit's epidemiologists' outputs • Definition of the unit's activity program and strategies • Participation in national (representation of SpF on the HAS Vaccination Technical Commission, HCSP), European (ECDC), and international expert committees
Octobre 2016 to Septembre 2021	Head of the Vaccines and Anti-Infectious drugs (excluding virology) Department Medical Direction 2, National Agency for the Safety of Medicines and Health Products, Saint-Denis
	• Scientific coordination of benefit/risk evaluations for vaccines, antibiotics, antifungals, and antiparasitics as part of market authorization applications or their variations, clinical trials, temporary use authorizations, and recommendations • Management of the department and supervision of evaluators in clinical, pharmacovigilance, preclinical, and quality fields • Representation of

	the ANSM on the HAS Vaccination Technical Commission and the HCSP Transmissible Diseases Commission
June 2003 to Sept. 2016	Program Coordinator Epidemiologist Infectious Diseases Directorate, Institut de Veille Sanitaire – Santé publique France, Saint-Maurice
	- National surveillance of invasive meningococcal infections, the human papillomavirus vaccination program, measles, and rubella - Contribution to international alerts and the ECDC's vaccine-preventable diseases surveillance network - Training activities and contribution to HCSP working group
July 1993 to May 2003	July 1993 to May 2003 Unit Coordinator Epidemiologist Agence pour la médecine préventive, Paris
	- Design and implementation of epidemiological and clinical studies (West Africa, Pakistan, France) on poliomyelitis, pertussis, and meningococcal infections - Trainer in intervention epidemiology, WHO technical meeting
Oct. 1992 to June 1993	Vaccination Consultant Centre international de l'enfance, Paris
	Report on the harmonization of European vaccination programs
July 1992 to Sept. 1992	July 1992 to September 1992 Clinical Research Consultant Pfizer Laboratories
	Literature analysis for an antifungal market authorization application file

August 1991 to May 1992	Field Coordinator Médecins sans frontières
	Coordination of care, prevention, and surveillance activities, refugee camp, Thailand
1987 à 1991	Public Health Internship University of Rennes I

Education and training

DEGREES	
	1990 Doctor of Medicine Degree – Thesis Prize – Rennes I 1991 Public Health DES (Community Health and Social Medicine) – Rennes I 1992 Master's Degree in Medical and Biological Sciences (Statistics, Computer Science, and Modeling) – Paris-Sud Other CESAM (STEP and STARC); DIU in Preventive Medicine of Children (Rennes I)
TRAINING	Institute for the Development of Applied Epidemiology (IDEA), Veyrier du Lac (3 weeks) Advanced Vaccinology Course, Fondation Mérieux, Veyrier du Lac (2 weeks) "Introduction to Infectious Disease Modeling and Its Application," London School of Hygiene and Tropical Medicine, London (2 weeks)

	weeks) Logistic Regression in Epidemiology: Principles and Practical Application with Stata - Summer School of Public Health and Epidemiology - Paris-Sud
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Additional information

Publications

- Krug C, Chazelle E, Tarantola A, Noël H, Spaccaferri G, Parent du Châtelet I, Zanetti L, Lahbib H, Fayad M, Lot F, De Valk H, Che D, Coignard B, Mailles A, Barret AS; Investigation Team. History of smallpox vaccination and marked clinical expression of mpox among cases notified in France from May to July 2022. Clin Microbiol Infect. 2024 Aug;30(8):1061-1066. doi: 10.1016/j.cmi.2024.03.038. Epub 2024 Apr 7. PMID: 38588877.
- d'Humières C, Fouillet A, Verdurme L, Lakoussan SB, Gallien Y, Coignard C, Hervo M, Ebel A, Soares A, Visseaux B, Maire B, Juan PH, Parent du Châtelet I, Guthmann JP, Durand J. An unusual outbreak of parvovirus B19 infections, France, 2023 to 2024. Euro Surveill. 2024 Jun;29(25):2400339. doi:

- 10.2807/1560-7917.ES.2024.29.25.2400339. PMID: 38904112; PMCID: PMC11191415.
- Paireau J, Durand C, Raimbault S, Cazaubon J, Mortamet G, Viriot D, Milesi C, Daudens-Vaysse E, Ploin D, Tessier S, Vanel N, Chappert JL, Levieux K, Ollivier R, Daoudi J, Coignard B, Leteurtre S, Parent-du-Châtelet I, Vaux S. Nirsevimab Effectiveness Against Cases of Respiratory Syncytial Virus Bronchiolitis Hospitalised in Paediatric Intensive Care Units in France, September 2023-January 2024. *Influenza Other Respir Viruses*. 2024 Jun;18(6):e13311. doi: 10.1111/irv.13311. PMID: 38840301; PMCID: PMC11154801.
 - Tan-Lhernould L, Tamandjou C, Deschamps G, Platon J, Sommen C, Chereau F, Parent du Châtelet I, Cauchemez S, Vaux S, Paireau J. Impact of vaccination against severe COVID-19 in the French population aged 50 years and above: a retrospective population-based study. *BMC Med*. 2023 Nov 8;21(1):426. doi: 10.1186/s12916-023-03119-8. PMID: 37940955; PMCID: PMC10633992.
 - Auvigne V, Vaux S, Strat YL, Schaeffer J, Fournier L, Tamandjou C, Montagnat C, Coignard B, Levy-Bruhl D, Parent du Châtelet I. Severe hospital events following symptomatic infection with Sars-CoV-2 Omicron and Delta variants in France, December 2021-January 2022: A retrospective, population-based, matched cohort study.. *EClinicalMedicine*. 2022 Jun;48:101455. doi: 10.1016/j.eclinm.2022.101455
 - Tamandjou C, Auvigne V, Schaeffer J, Vaux S, Parent du Châtelet I. Effectiveness of second booster compared to first booster and protection conferred by previous SARS-CoV-2 infection against symptomatic Omicron BA.2 and BA.4/5 in France. *Vaccine*. 2023 Apr 24;41(17):2754-2760. doi: 10.1016/j.vaccine.2023.03.031
 - Tamandjou Tchuem CR, Auvigne V, Vaux S, Montagnat C, Paireau J, Monnier Besnard S, Gabet A, Benhajkassen N, Le Strat Y, Parent Du Chatelet I, Levy-Bruhl D. Vaccine effectiveness and duration of protection of COVID-19 mRNA vaccines against Delta and Omicron BA.1 symptomatic and severe COVID-19 outcomes in adults aged 50 years and over in France. *Vaccine*. 2023 Mar 24;41(13):2280-2288. doi: 10.1016/j.vaccine.2023.02.062.
 - Vaux S, Viriot D, Forgeot C, Pontais I, Savitch Y, Barondeau-Leuret A, Smadja S, Valette M, Enouf V, Parent du Chatelet I. Bronchiolitis epidemics in France during the SARS-CoV-2 pandemic: the 2020-2021 and 2021-2022 seasons. *Infect Dis Now*. 2022 Sep;52(6):374-378. doi: 10.1016/j.idnow.2022.06.003
 - Bastard J, Taisne B, Figoni J, Mailles A, Durand J, Fayad M, Josset L, Maisa A, van der Werf S, Parent du Châtelet I, Bernard-Stoecklin S. Impact of the Omicron variant on SARS-CoV-2 reinfections in France, March 2021 to February 2022. *Euro Surveill*. 2022 Mar;27(13):2200247. doi: 10.2807/1560-7917.ES.2022.27.13.2200247.
 - Auvigne V, Tamandjou Tchuem CR, Schaeffer J, Vaux S, Parent Du Chatelet I. Protection against symptomatic SARS-CoV-2 infection conferred by the Pfizer-BioNTech Original/BA.4-5 bivalent vaccine compared to the mRNA Original monovalent vaccines - A matched cohort study in France. *Vaccine*. 2023 Aug 31;41(38):5490-5493. doi: 10.1016/j.vaccine.2023.07.071
 - Heard I, Tondeur L, Arowas L, Demazoin M, Falguières M, Parent Du Chatelet I; pour le groupe CHlaHPV. Effectiveness of Human Papillomavirus Vaccination on Prevalence of Vaccine Genotypes in Young Sexually Active Women in France. *J Infect Dis*. 2017 Mar 1;215(5):757-763.
 - Parent du Chatelet I, A.E. Deghmane, D. Antona, E. Hong, L. Fonteneau, M.K. Taha, D. Lévy-Bruhl. Characteristics and changes in invasive meningococcal disease epidemiology in France, 2006-2015. *Journal of infection* (2017), doi: 10.1016/j.jinf.2017.02.011
 - Taha MK, Claus H, Lappann M, Veyrier FJ, Otto A, Becher D, Deghmane AE, Frosch M, Hellenbrand W, Hong E, Parent du Châtelet I, Prior K, Harmsen D, Vogel U. Evolutionary Events Associated with an Outbreak of Meningococcal Disease in Men Who Have Sex with Men. *PLoS One*. 2016 May 11;11(5):e0154047.
 - Du Châtelet IP. Évolution de l'épidémiologie des infections invasives à méningocoques [Changing epidemiology of meningococcal disease]. *Rev Prat*. 2016 Mar;66(3):266-269. French. PMID: 30512635.
 - Lecocq H, Parent du Châtelet I, Taha M-K, Lévy-Bruhl D, Dervaux D. Epidemiological impact and cost-effectiveness of introducing vaccination against serogroup B meningococcal disease in France. *Vaccine* 34 (2016) 2240–2250
 - Aubert L, Taha M, Boo N, Le Strat Y, Deghmane AE, Sanna A, Barret AS, Lévy-Bruhl D, Vandentorren S, Parent du Châtelet I. Serogroup C invasive meningococcal disease among men who have sex with men and in gay-oriented social venues in the Paris region: July 2013 to December 2014. *Euro Surveill*. 2015 Jan 22;20(3). pii: 21016. PubMed PMID: 25635319.
 - Delisle E, Parent du Châtelet I, Vauloup-Fellous C, Rousseau C. Recent cases of maternal and fetal rubella]. *Med Mal Infect*. 2014 Aug;44(8):390-2. doi: 10.1016/j.medmal.2014.07.004. Epub 2014 Aug 22. French. PubMed PMID: 25156677.
 - Delbos V, Lemée L, Bénichou J, Berthelot G, Taha MK, Caron F; B14 STOP study group. Meningococcal carriage during a clonal meningococcal B outbreak in France. *Eur J Clin Microbiol Infect Dis*. 2013 Nov;32(11):1451-9. doi: 10.1007/s10096-013-1897-6. Epub 2013 Jun 2. PubMed PMID: 23728781.
 - Delbos V, Lemée L, Bénichou J, Berthelot G, Deghmane AE, Leroy JP, Houivet E, Hong E, Taha MK, Caron F; B14 STOP study group. Impact of MenBvac, an outer membrane vesicle (OMV) vaccine, on the meningococcal carriage. *Vaccine*. 2013 Sep 13;31(40):4416-20. doi: 10.1016/j.vaccine.2013.06.080. Epub 2013 Jul 12. PMID: 23856330.
 - Antona D, Lévy-Bruhl D, Baudon C, Freymuth F, Lamy M, Maine C, Floret D, Parent du Chatelet I. Measles elimination efforts and 2008-2011 outbreak, France. *Emerg Infect Dis*. 2013 Mar;19(3):357-64. doi: 10.3201/eid1903.121360. PubMed PMID: 23618523; PubMed Central PMCID: PMC3647670.
 - Antona D, Baudon C, Freymuth F, Lamy M, Maine C, Parent du Chatelet I, Lévy-Bruhl D. [Measles in France]. *Med Sci (Paris)*. 2012 Nov;28(11):1003-7. doi: 10.1051/medsci/20122811023. Epub 2012 Nov 12. French. PubMed PMID: 23171908.
 - Mouchetrou Njoya I, Deghmane A, Taha M, Isnard H, Parent du Chatelet I. A cluster of meningococcal disease caused by rifampicin-resistant C meningococci in France, April 2012. *Euro Surveill*. 2012 Aug 23;17(34). pii: 20254. PubMed PMID: 22939210.
 - Parent du Chatelet I, Barboza P, Taha MK. W135 invasive meningococcal infections imported from Sub-Saharan Africa to France, January to April 2012. *Euro Surveill*. 2012 May 24;17(21). pii: 20181. PubMed PMID: 22687826.
 - Caron F, du Châtelet IP, Leroy JP, Ruckly C, Blanchard M, Bohic N, Massy N, Morer I, Floret D, Delbos V, Hong E, Révillion M, Berthelot G, Lemée L, Deghmane AE, Bénichou J, Lévy-Bruhl D, Taha MK. From tailor-made to ready-to-wear meningococcal B vaccines: longitudinal study of a clonal meningococcal B outbreak. *Lancet Infect Dis*. 2011 Jun;11(6):455-63. Erratum in: *Lancet Infect Dis*. 2011 Jul;11(7):495.
 - Delisle E, Larrieu S, Simoes J, Laylle N, De Pommerol M, Taha MK, Termignon JL, Parent du Châtelet I. Community outbreak of group B meningococcal disease in southwest France--December 2008 to September 2009. *Euro Surveill*. 2010 Sep 16;15(37). pii: 19665. PubMed PMID: 20929645.
 - Parent du Châtelet I, Antona D, Freymuth F, Muscat M, Halftermeyer-Zhou F, Maine C, Floret D, Lévy-Bruhl D. Spotlight on measles 2010: update on the ongoing measles outbreak in France, 2008-2010. *Euro Surveill*. 2010 Sep 9;15(36). pii: 19656. PubMed PMID: 20843472.
 - Waku-Kouomou D, Freymuth F, du Châtelet IP, Wild TF, Horvat B. Co-circulation of multiple measles virus genotypes during an epidemic in France in 2008. *J Med Virol*. 2010 May;82(6):1033-43. doi: 10.1002/jmv.21766. PMID: 20419819.
 - Deghmane AE, Parent du Chatelet I, Szatanik M, Hong E, Ruckly C, Giorgini D, Lévy-Bruhl D, Alonso JM, Taha MK.

- Emergence of new virulent *Neisseria meningitidis* serogroup C sequence type 11 isolates in France. *J Infect Dis.* 2010 Jul 15;202(2):247-50. doi: 10.1086/653583. PubMed PMID: 20515410.
- Vauloup-Fellous C, Hübschen JM, Abernathy ES, Icenogle J, Gaidot N, Dubreuil P, Parent-du-Châtelet I, Grangeot-Keros L, Muller CP. Phylogenetic analysis of rubella viruses involved in congenital rubella infections in France between 1995 and 2009. *J Clin Microbiol.* 2010 Jul;48(7):2530-5. doi: 10.1128/JCM.00181-10. Epub 2010 May 12. PubMed PMID: 20463161; PubMed Central PMCID: PMC2897492.
- Vauloup-Fellous C, Picone O, Cordier AG, Parent-du-Châtelet I, Senat MV, Frydman R, Grangeot-Keros L. Does hygiene counseling have an impact on the rate of CMV primary infection during pregnancy? Results of a 3-year prospective study in a French hospital. *J Clin Virol.* 2009 Dec;46 Suppl 4:S49-53. doi: 10.1016/j.jcv.2009.09.003. Epub 2009 Oct 6. PubMed PMID: 19811947.
- Picone O, Vauloup-Fellous C, Cordier AG, Parent Du Châtelet I, Senat MV, Frydman R, Grangeot-Keros L. A 2-year study on cytomegalovirus infection during pregnancy in a French hospital. *BJOG.* 2009 May;116(6):818-23. doi:10.1111/j.1471-0528.2009.02139.x. PubMed PMID: 19432571. report. *Euro Surveill.* 2009 Feb 12;14(6). pii: 19118. PubMed PMID: 19215722.
- Noury U, Stoll J, Haeghebaert S, Antona D, Parent du Châtelet I; investigation team. Outbreak of measles in two private religious schools in Bourgogne and Nord-Pas-de-Calais regions of France, May-July 2008 (preliminary results). *Euro Surveill.* 2008 Aug 28;13(35). pii: 18961. PubMed PMID: 18761884.
- Thierry S, Alsibai S, Parent du Chatelet I; investigation team. An outbreak of measles in Reims, eastern France, January-March 2008—a preliminary report. *Euro Surveill.* 2008 Mar 27;13(13). pii: 8078. PubMed PMID:18445433.
- Parent du Châtelet I, Taha MK, Sesboué C, Rouaud P, Perrocheau A, Lévy-Bruhl D. Increased incidence of invasive meningococcal disease in Seine-Maritime. The evolving epidemiology due to the B:14:P1.7,16 strain. *Arch Pediatr.* 2007 Jun;14(6):537-40. Epub 2007 Apr 5. French. PubMed PMID: 17418547.
- Rouaud P, Perrocheau A, Taha MK, Sesboué C, Forgues AM, Parent du Châtelet I, Levy-Bruhl D. Prolonged outbreak of B meningococcal disease in the Seine-Maritime department, France, January 2003 to June 2005. *Euro Surveill.* 2006 Jul;11(7):178-81. PubMed PMID: 16966800.
- Traoré Y, Njanpop-Lafourcade BM, Adjogble KL, Lourd M, Yaro S, Nacro B, Drabo A, Parent du Châtelet I, Mueller JE, Taha MK, Borrow R, Nicolas P, Alonso JM, Gessner BD. The rise and fall of epidemic *Neisseria meningitidis* serogroup W135 meningitis in Burkina Faso, 2002-2005. *Clin Infect Dis.* 2006 Oct 1;43(7):817-22. Epub 2006 Aug 22. PubMed PMID: 16941360.
- Yaro S, Lourd M, Traoré Y, Njanpop-Lafourcade BM, Sawadogo A, Sangare L, Hien A, Ouedraogo MS, Sanou O, Parent du Châtelet I, Koeck JL, Gessner BD. Epidemiological and molecular characteristics of a highly lethal pneumococcal meningitis epidemic in Burkina Faso. *Clin Infect Dis.* 2006 Sep 15;43(6):693-700. Epub 2006 Aug 15. PubMed PMID: 16912941.
- Yaro S, Lourd M, Nacro B, Njanpop-Lafourcade BM, Hien A, Ouedraogo MS, Traore Y, Schouls LM, Parent du Châtelet I, Gessner BD; Clinical Group; Laboratory Group. The epidemiology of *Haemophilus influenzae* type b meningitis in Burkina Faso. *Pediatr Infect Dis J.* 2006 May;25(5):415-9. PubMed PMID: 16645505.
- Djibo S, Njanpop Lafourcade BM, Boisier P, Moussa A, Kobo G, Sidikou F, Hien A, Biebouré G, Aguilera JF, Parent du Chatelet I, Gessner BD, Chanteau S. Evaluation of the Pastorex meningitis kit for the rapid identification of *Neisseria meningitidis* serogroups A and W135. *Trans R Soc Trop Med Hyg.* 2006 Jun;100(6):573-8. Epub 2006 Jan 10. PubMed PMID: 16406096.
- Njanpop-Lafourcade BM, Parent du Châtelet I, Sanou O, Alonso JM, Taha MK. The establishment of *Neisseria meningitidis* serogroup W135 of the clonal complex ET-37/ST-11 as an epidemic clone and the persistence of serogroup A isolates in Burkina Faso. *Microbes Infect.* 2005 Apr;7(4):645-9. Epub 2005 Mar 17. PubMed PMID: 15823512.
- Six C, Franke F, Mantey K, Zandotti C, Freymuth F, Wild F, Parent du Châtelet I, Malfait P. Measles outbreak in the Provence-Alpes-Côte d'Azur region, France, January-July 2003. *Euro Surveill.* 2005 Jan;10(1):46-8. PubMed PMID: 15701935.
- Parent du Châtelet I, Traore Y, Gessner BD, Antignac A, Nacro B, Njanpop-Lafourcade BM, Ouedraogo MS, Tiendrebeogo SR, Varon E, Taha MK. Bacterial meningitis in Burkina Faso: surveillance using field-based polymerase chain reaction testing. *Clin Infect Dis.* 2005 Jan 1;40(1):17-25. Epub 2004 Dec 8. PubMed PMID: 15614687.
- Macé M, Cointe D, Six C, Levy-Bruhl D, Parent du Chatelet I, Ingrand D, Grangeot-Keros L. [Assessment of the diagnostic value of RT-PCR on amniotic fluid for prenatal diagnosis of congenital rubella infection]. *Pathol Biol (Paris).* 2004 Nov;52(9):540-3. French. PubMed PMID: 15531119.
- Macé M, Cointe D, Six C, Levy-Bruhl D, Parent du Châtelet I, Ingrand D, Grangeot-Keros L. Diagnostic value of reverse transcription-PCR of amniotic fluid for prenatal diagnosis of congenital rubella infection in pregnant women with confirmed primary rubella infection. *J Clin Microbiol.* 2004 Oct;42(10):4818-20. PubMed PMID: 15472350; PubMed Central PMCID: PMC522298.
- da Silva A, Parent du Châtelet I, Beckr Gaye A, Dompnier JP, Seck I. Microeconomic evaluation of a mass preventive immunisation campaign against meningococcal meningitis and yellow fever in Senegal in 1997. *Sante.* 2003 Oct-Dec;13(4):215-23. French. PubMed PMID: 15047438.
- Parent du Châtelet I, Merchant AT, Fisher-Hoch S, Luby SP, Plotkin SA, Moatter T, Agboatwalla M, McCormick JB. Serological response and poliovirus excretion following different combined oral and inactivated poliovirus vaccines immunization schedules. *Vaccine.* 2003 Apr 2;21(15):1710-8. PubMed PMID: 12639494.
- S. Gilberg*, E. Njamkepo*, I. Parent du Châtelet*, H. Partouche, P. Gueirard, C. Ghasarossian, M. Schlumberger, N. Guiso. Evidence of *Bordetella pertussis* infection in adults presenting a persistent cough in an area of France with very high whole-cell vaccine coverage. *Journal of Infectious Disease* 2002; 186: 415-8. *first author status
- du Châtelet IP, Alonso JM, Taha MK. Expansion clonale de *Neisseria meningitidis* W135. Implications épidémiologiques pour la ceinture africaine de la méningite [Clonal expansion of *Neisseria meningitidis* W135. Epidemiological implications for the African meningitis belt]. *Bull Soc Pathol Exot.* 2002 Dec;95(5):323-4; discussion 324-5. French. PMID: 12696368.
- Taha MK, Parent Du Chatelet I, Schlumberger M, Sanou I, Djibo S, de Chabalier F, Alonso JM. *Neisseria meningitidis* serogroups W135 and A were equally prevalent among meningitis cases occurring at the end of the 2001 epidemics in Burkina Faso and Niger. *J Clin Microbiol.* 2002 Mar; 40(3):1083-4. PubMed PMID: 11880446; PubMed Central PMCID: PMC120283.
- du Châtelet IP, Alonso JM, Taha MK. Clonal expansion of *Neisseria meningitidis* W135. Epidemiological implications for the African meningitis belt. *Bull Soc Pathol Exot.* 2002;95(5):323-4.
- Parent du Châtelet I, Gessner BD, da Silva A. Comparison of cost-effectiveness of preventive and reactive mass immunization campaigns against meningococcal meningitis in West Africa: a theoretical modeling analysis. *Vaccine.* 2001 May 14;19(25-26):3420-31. PubMed PMID: 11348706.
- Parent du Châtelet I, Lang J, Schlumberger M, Vidor E, Soula G, Genet A, Standaert SM, Saliou P. Clinical immunogenicity and tolerance studies of liquid vaccines delivered by jet-injector and a new single-use cartridge Imule: comparison with standard syringe injection. *Imule Investigators Group.* *Vaccine.* 1997 Mar;15(4):449-58. PubMed PMID: 9141217.
- Parent du Chatelet I, Roussey M, Morellec J, Chaperon J. Epidemiological study of noted children under 6 years of age in danger in medicosocial services in a French department (Ille et Vilaine. *Pédiatrie.* 1993;48(3):195-203. French. PubMed PMID: 8393975.
- Chwalow AJ, Lurie A, Bean K, Parent du Chatelet I, Venot A, Dusser D, Douot Y, Strauch G. A French version of the Sickness Impact Profile (SIP): stages in the cross cultural validation of a generic

quality of life scale. Fundam Clin Pharmacol. 1992;6(7):319-26. PubMed PMID: 1490652.

Publications nationales

- Lecocq H, Parent du Châtelet I, Taha M-K, Lévy-Bruhl D, Dervaux B. Rapport du HCSP relatif à l'utilisation du vaccin Bexsero® (Novartis Vaccines and Diagnostics): Analyse coût/efficacité de la vaccination par le vaccin Bexsero® contre les infections invasives à méningocoque de séro groupe B (IIM B). Consultable à B, Lenne X, Van Cauteren D, Parent du Châtelet I, Lévy-Bruhl D. Analyse coût-efficacité de la vaccination contre le méningocoque C. Annexe 4 du Rapport du groupe de travail ; 2009. 44 p. Haut conseil de la santé publique - Commission spécifique "maladies transmissibles" - Comité technique des vaccinations. Vaccination par le vaccin conjugué contre le méningocoque de séro groupe C
- Guthmann JP, Lévy-Bruhl D, Parent du Châtelet I. Vaccination contre les infections invasives à méningocoque C à Dieppe, Seine-Maritime – Évaluation de la couverture vaccinale chez les personnes de 1 à 19 ans pendant la campagne de vaccination par le vaccin MenBvac®, octobre 2008-juin 2009 – Rapport final. Saint-Maurice : Institut de veille sanitaire ; 2010, 15 p.
- Berger F, Parent du Châtelet I, Bernillon P et Gallay A. Surveillance des infections invasives à méningocoque en France métropolitaine en 2005 – Évaluation quantitative par la méthode de capture-recapture à trois sources. Saint-Maurice : Institut de veille sanitaire ; 2010, 43 p.
- Perrocheau A, Parent du Châtelet I. Les infections invasives à méningocoques. Guide d'investigation devant une augmentation d'incidence ou des cas groupés. Saint-Maurice : Institut de veille sanitaire ; 2006. 24 p.
- Barret AS, Deghmane AE, Lepoutre A, Fonteneau L, Maine C, Taha MK, Parent du Châtelet I. Les infections invasives à méningocoques en France en 2012 : principales caractéristiques épidémiologiques. Bull Epidemiol Hebd 2014;1-2:25-31.
- La rougeole en France en 2008 : bilan de la déclaration obligatoire. Isabelle Parent du Châtelet, Denise Antona, Diane Waku-Kouomou, François Freymuth, Catherine Maine, Daniel Lévy-Bruhl. BEH rougeole en France : bilan de 24 mois de surveillance par la déclaration obligatoire, juillet 2005-juin 2007. BEH 2007 ; 51-52 : 437-40
- Isabelle Parent du Châtelet, Laurence Bouraoui, Liliane Grangeot-Keros, Caroline Six, Daniel Lévy-Bruhl. Bilan de 10 années de surveillance des infections rubéoleuses durant la grossesse à travers le réseau de laboratoires Rénarub en France métropolitaine, 1997-2006. BEH 2008 ; 14-15 :102-06

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