



Europass Curriculum Vitae

Personal information

First name(s) / Surname(s)	Béatrice Jans
Address(es)	Private: 108B Woluwelaan B-1831 Diegem Belgium
Telephone(s)	+32 2 7265913
Fax(es)	
E-mail	beatrice.jans@telenet.be
Nationality	Belgian
Date of birth	01.12.1955
Gender	Female

Professional:

Scientific Institute of Public Health
O.D. Public Health and Surveillance
Juliette Wytsmanstreet 14
B-1050 Brussels (Belgium)

+ 32 2 642 57 36

+ 32 2 642 54 10

beatrice.jans@wiv-isp.be

Desired employment / Occupational field

Video presentation:

"The governance of infection control and antimicrobial resistance stewardship outside the hospital"

Meeting: "Infection control and antimicrobial resistance prevention in a changing world"

Work experience

Dates	16.03.1995 onwards
Occupation or position held	Senior scientific researcher
Main activities and responsibilities	In charge of: - <u>National surveillance in acute care hospitals in Belgium</u>: - MRSA (1995 - ongoing), - multi-resistant enterobacter aerogenes (2000-2011) - extended spectrum beta-lactamase producing <i>Enterobacter aerogenes</i> (2002-2011) <i>Enterobacter cloacae</i> (2009 – ongoing), <i>Klebsiella pneumoniae</i> (2005 - ongoing), <i>Escherichia coli</i> (2005 - ongoing), - multidrug-resistant <i>Acinetobacter baumannii</i> & <i>Pseudomonas aeruginosa</i> (2009 - ongoing), - carbapenem-resistant <i>E. cloacae</i>, <i>K. pneumonia</i>, <i>E. coli</i> (2013 - ongoing), - carbapenemase producing <i>Enterobacteriaceae</i> (2012 – ongoing) - <u>Epidemiological studies in acute care hospitals</u>: Tuberculosis in acute care hospitals (1995), Emerging antimicrobial resistant <i>E. aerogenes</i> (1996), MR- <i>Acinetobacter</i> and <i>Pseudomonas</i> (2008), Vancomycin resistant <i>enterococci</i> (2011). - <u>Studies in Belgian Nursing Homes</u>: Resident satisfaction in 55 Belgian nursing homes (2001), National point-prevalence surveys on carriage of MRSA (and other MDRO) in Belgian NHs (1997, 2000, 2005 and 2011), surveillance for influenza like illness and vaccination in 25 nursing homes (2009-10), - <u>Outbreak and disaster investigation</u>: The Coca-cola event (1999), The Ghislenghien disaster (2004), epidemiological investigation on the first case of ESBL-producing <i>Acinetobacter baumannii</i> (VEB-1) (2004),... - Active participation in “<u>early response system/risk assessment group</u>”: CA-MRSA (2004), carbapenem resistant Gram negatives: type VIM-1 (2008), type NDM-1 (2010), CPE (2011). - active in <u>working group of the Superior Health Council</u> for national guidelines for the prevention of transmission of MRSA (1993-2003-2006), <i>C. difficile</i> (2007-2008), ESBL+ enterobacteriaceae (2008), CPE (2011), Multidrug resistant microorganisms (2014 - ongoing) in Belgian healthcare settings, - Taskforce for MDRO: <u>Technical commission-MDRO</u>, and <u>Outbreak Support Team</u> for MDRO in Belgian care facilities. European studies: - Coordination/management of European projects on antimicrobial use in NHs (ESAC-project, 2008-2011, ECDC funded), on HAI, AB-use and AMR in LTCFs (HALT-1 and HALT-2 project, 2009-11, 2013, ECDC funded). - Collaboration: European EURONS study in intensive care units in Belgium (European Society for Intensive Care Medicine & The Program for Quality of care and technologies WHO Europe, 1991). - Collaboration: HELICS I- project on standardization of surveillance methods: Surgical wound infections (1994) and nosocomial infections in intensive care units (1995) (DG V). - Collaboration: IPSE- project Work package 7 (NH) in collaboration with Maria Louisa Moro (Work package leader, Dr. ML Moro, Italy, 2005-2007)
Name and address of employer	Scientific Institute of Public Health, O.D. Public Health and Surveillance, 14 Juliette Wytsmanstreet, B-1050 Brussels (Belgium)
Type of business or sector	Federal Scientific Institute of Public Health
Dates	31.01.1993 - 16.03.1995
Occupation or position held	Head Nurse and Infection control nurse (hospital hygiene nurse)
Main activities and responsibilities	Organisation and management of nursing care and infection control in a long term care facility (neurological ward: stroke, Parkinson's disease, etc...)

Name and address of employer	Center for Geriatric medicine, 27-29, rue de la charrette, B-1200 Woluwé Saint-Lambert (Belgium)
Type of business or sector	Long-term care hospital from the public sector (Centre Public d'Aide Sociale)
Dates	01.08.1991 – 31.01.1993
Occupation or position held	Scientific researcher
Main activities and responsibilities	Start-up of the network surveillance of nosocomial infections in Belgian acute care hospitals (National Surveillance of Hospital infections, NSIH): - Surveillance of nosocomial septicaemia (hospital wide). - Surveillance of post-operative wound infections. Participation at European studies (HELICS-I)
Name and address of employer	Scientific Institute of Public Health, Epidemiology department, 14 Juliette Wytsmanstreet, B-1050 Brussels (Belgium)
Type of business or sector	Federal Scientific Institute of Public Health
Dates	01.09.1976 – 31.07.1991
Occupation or position held	Nurse ('76-'80), Head nurse (since '80), Infection control nurse (since '84)
Main activities and responsibilities	Coordination and management of nursing care and infection control in a long term care hospital (180 beds)
Name and address of employer	Centre Public d'Aide Sociale, 2, Vifquin street, B-1030 Schaerbeek (Belgium)
Type of business or sector	Long-term care hospital from the public sector (Centre Public d'Aide Sociale)
Education and training	
Dates	2005
Title of qualification awarded	Interuniversity course on quality management in healthcare settings.
Name and type of organisation providing education and training	Catholic university of Leuven (Hospital science department) and the free university of Brussels (department of health economics), Brussels, Belgium - Actors and initiatives concerning Quality - Quality measures and indicators - Evaluation of professional practice - Conceptual models and evaluation - Patient safety - Quality management and organizational culture
Dates	1999
Title of qualification awarded	International course of applied epidemiology (IDEA)
Name and type of organisation providing education and training	Institute for the Development of Applied Epidemiology, in collaboration with the National school of Public Health - Institut de veille sanitaire Fondation Marcel Mérieux, Veyrier-du-Lac, France. - intervention epidemiology - epidemiological methods - practical exercises on oral and written communication
Dates	1999
Title of qualification awarded	Course: Applied statistical methods for nursing care research
Name and type of organisation providing education and training	Catholic university of Leuven, Brussels, Belgium - statistical methods
Dates	1985-1990
Title of qualification awarded	Master in medico-social and hospital sciences: option hospital management
Principal subjects/occupational skills covered	Content: http://sites.uclouvain.be/etudes/2007/programmes/honu2.html Thesis title: "Life satisfaction of elderly aged 75 years and older, the role of health, demographic and social aspects."

Name and type of organization providing education and training	Catholic university of Leuven, Brussels, Belgium																																								
Dates	1): 1983-1984 and 2) 1994																																								
Title of qualification awarded	1) Specialization in hospital hygiene and 2) complementary specialization for hospital hygienists																																								
Principal subjects/occupational skills covered	Thesis title (1984): “Bacteriological surveillance in a long term care facility”. Since I experienced an important transmission of <i>Staphylococcus aureus</i> in the ward where I was head nurse, I developed an electronic surveillance system for registration of all microbiological results from my ward. Since in the early eighties our wards were not computerized and our resources were poor, I used therefore the cheapest home computer (ZX 81) at that time and adapted a commercial (data file) program written in BASIC for this purpose. The system was generalized for our LTC-hospital and this experience was very useful for my later job at the Scientific Institute of Public Health where I contributed to the setup of a nationwide electronic surveillance of HAI.																																								
Name and type of organization providing education and training	Catholic university of Leuven, Brussels, Belgium																																								
Dates	1980-1983																																								
Title of qualification awarded	Certificate of Nursing Management (formation de Cadre Infirmier)																																								
Principal subjects/occupational skills covered	Thesis: “Measuring dependency levels among patients in long-term care facilities: basic elements for the creation of a scale.”																																								
Name and type of organization providing education and training	Post-scholar training centre, Catholic Nursing Association, Brussels, Belgium																																								
Dates	1977 – 1979																																								
Title of qualification awarded	Certificate of pedagogical skills (teaching diploma).																																								
Principal subjects/occupational skills covered	Content: - psychology, pedagogy, general methods, didactic resources, legislation, deontology, - teaching skills for theoretical and practical education courses - skills concerning audio-visual media for training courses																																								
Name and type of organization providing education and training	Provincial teaching institute, Brussels, Belgium,																																								
Dates	1973 – 1976																																								
Title of qualification awarded	Hospital Nursing studies																																								
Name and type of organization providing education and training	Pius X school for nursing studies, Brussels, Belgium																																								
Personal skills and competences																																									
Mother tongue(s)	Dutch																																								
Other language(s)	French (a number of training and education courses followed in French). English: I succeeded successfully the compulsory English language test during my Master.																																								
Self-assessment	<table><tr><th colspan="4">Understanding</th><th colspan="4">Speaking</th><th colspan="2">Writing</th></tr><tr><th colspan="2">Listening</th><th colspan="2">Reading</th><th colspan="2">Spoken interaction</th><th colspan="2">Spoken production</th><th colspan="2"></th></tr><tr><td>C2</td><td>Proficient user</td><td>C2</td><td>Proficient user</td><td>C2</td><td>Proficient user</td><td>C2</td><td>Proficient user</td><td>C2</td><td>Proficient user</td></tr><tr><td>B2</td><td>Independent user</td><td>C1</td><td>Proficient user</td><td>B2</td><td>Independent user</td><td>B2</td><td>Independent user</td><td>B2</td><td>Independent user</td></tr></table>	Understanding				Speaking				Writing		Listening		Reading		Spoken interaction		Spoken production				C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user	B2	Independent user	C1	Proficient user	B2	Independent user	B2	Independent user	B2	Independent user
Understanding				Speaking				Writing																																	
Listening		Reading		Spoken interaction		Spoken production																																			
C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user																																
B2	Independent user	C1	Proficient user	B2	Independent user	B2	Independent user	B2	Independent user																																
European level (*)																																									
French																																									
English																																									
	(*) Common European Framework of Reference for Languages																																								

Social skills and competences	- <i>Team work:</i> My first job as head nurse in the hospital prepared me for teamwork and teambuilding. In charge of my nursing team, I had to negotiate very often. In my actual job, I interact regularly with the nosocomial infection team and with the surveillance networks, scientific societies and national reference laboratories. A profound respect for the efforts of colleagues and network participants is the basic requirement for an efficient teamwork.. - <i>Mediation skills:</i> while coordinating the two European projects (ESAC and HALT-1), I often had to use my mediation skills in order to obtain consensus on methodological issues. A major experience was also the workshop organised for the Belgian European Presidency in 2010 in Brussels. The goal was to write a framework for resident safety (LTCFs) in agreement with all participating countries in the workshop. - <i>Intercultural skills:</i> during the European projects I highly appreciated to work with experts coming from 28 different countries. It is fascinating to observe and understand differences and similarities in healthcare settings and systems in these countries.
Organisational skills and competences	- During my job in the hospital, I was responsible for 30 chronically ill patients and was the coach and team leader for 15 healthcare workers and a small team of paramedics. My strength was to highlight the strongest skills from each staff member and to encourage them to use these strengths in order to offer the best care to the patients. - Besides the European and Belgian organization and coordination of two European projects: ESAC (from 2008-2011) and HALT (from 2009-2011), I contributed also to the organisation of the LTCF workshop for the Belgian European Presidency in 2010. In addition I was in charge of the organisation of the Belgian, nationwide prevalence study on carriage of MRSA in 60 nursing homes in 2005 and in 2011. - During the pandemic flu period, I set up a small surveillance network for Influenza like illness and vaccination in 25 NHs in Belgium.
Technical skills and competences	I like to share my experience and am often asked as lecturer / teacher for national professional associations, coordinating physicians, universities, hospitals, home care settings, NHs and other LTCFs. My teaching training was very useful for this, allowing me to speak without fear.
Computer skills and competences	Use fluently Microsoft Office™ (Word™, Excel™, Access™, Powerpoint™), statistical software such as STATA™ and Epi-info and the Cardiff teleform software™ for the elaboration of questionnaires for optical reading (OCR). Good command of the Kompozer™ software for updating our website. I received training for the use of some of these software tools.
Artistic skills and competences	Appreciate drawing and painting and followed artistic courses at the 'Portaels academy of graphical arts' from 2004 to 2009.
Other skills and competences	Am member of an association for social volunteers and visit ill elderly at home and disabled persons in facilities <i>Hobbies:</i> Enjoy literature and listening to classic music and opera.
Additional Information	

Publications

- Catry B, Latour K, Jans B, Vandendriessche S, Preal R, Mertens K, et al. Risk factors for methicillin resistant *Staphylococcus aureus*: a multi-laboratory study. *PLoS One* 2014 Apr 14;9(2):e89579
- Cookson B, MacKenzie D, Kafatos G, Jans B, Latour K, Moro ML, et al. Development and assessment of national performance indicators for infection prevention and control and antimicrobial stewardship in European long-term care facilities. *J Hosp Infect* 2013 Sep;85(1):45-53.
- Jans B, Schoevaerdts D, Huang TD, Berhin C, Latour K, Bogaerts P, et al. Epidemiology of multidrug-resistant microorganisms among nursing home residents in Belgium. *PLoS One* 2013 May 30;8(5):e64908.
- Vandendriessche S, Hallin M, Catry B, Jans B, Deplano A, Nonhoff C, et al. Previous healthcare exposure is the main antecedent for methicillin-resistant *Staphylococcus aureus* carriage on hospital admission in Belgium. *Eur J Clin Microbiol Infect Dis* 2012 Sep 1;31(9):2283-92.
- Jans B, Latour K. Consommation d'antibiotiques et infections dans les institutions pour soins de longue durée en Belgique: résultats de l'étude de HALT in 2010. *Noso-Info* 2011;XV.
- Jans B, Latour K, Moro ML, Ricchizzi E, Cookson B, MacKenzie D, Van de Mortel M, Suetens C, Fabry J on behalf of the HALT national networks. Antimicrobial use and healthcare associated infections in long-term care facilities: results from a European point prevalence survey (*Revision ECDC*).
- Latour K, Catry B, Broex E, Vankerckhoven V, Muller A, Stroobants R, et al. Indications for antimicrobial prescribing in European nursing homes: results from a point prevalence survey. *Pharmacoepidemiol Drug Saf* 2012 Jan 24;21(9).
- Broex E, Catry B, Latour K, Mertens K, Vankerckhoven V, Muller A, et al. Parenteral versus oral administration of systemic antimicrobials in European nursing homes. *Drugs Aging* 2011;28(10).
- Te-Din Huang, Bogaerts P, Berhin C, Jans B, Deplano A, Denis O, Glupczynski Y. Rapid emergence of carbapenemase producing enterobacteriaceae isolates in Belgium. *Eurosurveillance* 2011; 16(26): pii=19900.
- McClean P, Hughes C, Tunney M, Goossens H and Jans B, on behalf of the European Surveillance of Antimicrobial Consumption (ESAC) Nursing Home Project Group. Antimicrobial prescribing in European Nursing Homes. *JAC* 2011; doi:10.1093/jac/dkr183
- Rodriguez-Villalobos H, Bogaerts P, Berhin C, Bauraing C, Deplano A, De Meondonça R, Jans B, Glupczynski Y. Trends in production of ESBL of clinical interest: results of a nationwide survey in Belgian hospitals. *Journal of Antimicrobial Chemotherapy* 2011; 66(1): 37-47.
- Bogaerts P, Verroken A, Jans B, Denis O, Glupczynski Y. Global spread of New Delhi metallo-beta-lactamase 1. *The Lancet Infectious diseases* 2010; 10 (12): 831-832.
- Moro ML, Jans B, Cookson B, Fabry J. The Burden of Healthcare-Associated Infection in European Long-Term Care Facilities. *ICHE* 2010, 31, SUP1 (78 p.).
- Glupczynski Y, Piérard D, Catry B, Gérard M, Simon A, Jans B. *Escherichia coli* multi-résistant, producteur d'une carbapénémase de type New Delhi Métallo-Beta-Lactamase (NDM-1): un premier cas importé dans un hôpital aigu en Belgique. *IPH* June 2010 (www.nsih.be).
- Jans B, Latour K, Broex E, Catry B. Surveillance of influenza-like illness in Belgian nursing homes. *Archives of Public Health* 2010; 68: 100-108.

Kalenic S, Asensio Vegas A, Assadian O, Blok A, Brussafero S, de Boer J, de Ruiter T, Eastaway AT, Gallangher R, Iversen BG, Jans B, Jorgensen JH, Kalenic S, Koller W, Kramer A, Langesen D, Licker M, Mannerquist K, Nussbaum B, Popp W, Schreinerova G, Skov R, Tvenstrup Jensen E, Ummels LC, Zastrow KD. Comparison of recommendations in national/regional guidelines for prevention and control of MRSA in 12 European countries. *International Journal of Infection Control* 2010; doi: 10.3396/ijic.V6i2.016.10

Jans B, Coenen S, Vankerckhoven V, Stroobants R, Goossens H. European surveillance of Antimicrobial Consumption (ESAC), nursing home sub-project. "Het concept 'nursing home' in Europa". *Huisarts Nu* 2009; 38(10): 417-23.

Denis O, Jans B, Deplano A, Nonhoff C, De Rijck R, Suetens C, Struelens JM. Epidemiology of methicillin-resistant *Staphylococcus aureus* (MRSA) among residents of nursing homes in Belgium. *J. Antimicrob. Chemother.* 2009; 64 (6): 1299-1306.

Suetens C, Niclaes L, Jans B, Verhaegen J, Schuermans A, Van Eldere J, Buntinx F. Kolonisatie met MRSA een hogere mortaliteit bij rusthuisbewoners met gestoorde cognitieve status? *Huisarts Nu* 2008; 37(1): 37-45.

Y. Glupczynski, P.Bogaerts, M.Struelens, C.Nonhoff, H.Rodriguez, M.Gérard, B.Jans. Signalement des premiers cas de *Klebsiella pneumoniae* multi-résistant, productrice de carbapénémase plasmidique de type VIM-1 dans les hôpitaux aigus en Belgique. IPH, 8 September 2008 (www.nsih.be).

Suetens C, Niclaes L, Jans B, Verhaegen J, Schuermans A, Van Eldere J, Vandenbroucke JP, Buntinx F. Determinants of Methicillin-resistant *Staphylococcus aureus* carriage in nursing homes. *Age and Ageing* 2007; 36 (3): 327-330.

Mathei C.; Niclaes L.; Suetens C.; Jans B.; Buntinx F. Infections in residents of nursing homes. *Infectious Disease Clin. North America* 2007; 21.(3): 761-772.

Jans B, Suetens C, Struelens M, Denis O. Maatregelen ter preventie van overdracht van MRSA in Belgische acute ziekenhuizen, anno 2006. *NOSO-Info* 2007;11 (4).

Jans B, Suetens C, De Gheldre Y, Leens E, Bogaerts P, Coignard B, Glupczynski Y. Small outbreaks of VEB-1 ESBL producing *Acinetobacter baumannii* in Belgian nursing homes and hospitals through cross-border transfer of patients from northern France. *Clinical Microbiology and Infection* 2006; 12, Supplement 4: 1616.

Suetens C, Niclaes L, Jans B, Verhaegen J, Schuermans A, Van Eldere J, Buntinx F. Methicillin-Resistant *Staphylococcus aureus* colonization is associated with higher mortality in nursing home residents with impaired cognitive status. *Journal of the American Geriatrics Society* 2006; 54: 1854-1860.

Denis O, Suetens C, Struelens M, Jans B. Résultats préliminaires de l'enquête nationale sur l'épidémiologie de *Staphylococcus aureus* résistant à la méthicilline (MRSA) dans les maisons de repos et de soins en Belgique en 2005. *Noso-Info* 2005; 9(4) : 9-10.

Paulus D, Jans B. Assessing resident satisfaction with institutional living: developing a tool. *J. Gerontol. Nurs.* 2005; 31(8): 6-11.

Jans B, Glupczynski Y, Suetens C, Van Cleemput E. *Acinetobacter baumannii* préfère les Français. Résumé du rapport « Enquête épidémiologique en rapport avec ESBL-*Acinetobacter baumannii* producteur de BLSE (type VEB-1) en Belgique. *Noso-Info* 2004; 8(4): 9-11.

Jans B, Suetens C, De Gheldre Y, Glupczynski Y, Struelens M, De Mol P & de GOSPIZ-werkgroep. Multiresistente *Enterobacter aerogenes* : een probleem in Belgische ziekenhuizen. *Epidemiologisch bulletin* 2004; 48(2).

Hoefnagels-Schuermans A, Niclaes L, Buntinx F, Suetens C, Jans B, Verhaegen J et al. Molecular epidemiology of methicillin-resistant *Staphylococcus aureus* in nursing homes: a cross-sectional study. *Infect Control Hosp Epidemiol* 2002; 23(9): 546-549.

Buntinx F, Niclaes L, Suetens C, Jans B, Mertens R, Van den AM. Evaluation of Charlson's co-morbidity index in elderly living in nursing homes. *J Clin Epidemiol* 2002; 55(11):1144-1147.

Leens E, Suetens C, Jans B, Simon A, Sion JP, Sourdeau L. De Belgische ziekenhuishygiënist anno 2002. *Noso-Info* 2002; 6(4): 2-9.

Suetens C, Leens E, Versporten A, & Jans B. Hogere incidentie septicemieën met coagulase-negatieve stafylokokken na introductie kwaliteitsdecreet in Vlaanderen. *Noso-Info* 2002; 6(1): 11-3.

Gallay A, Van Loock F, Demarest S, Van Der Heyden J, Jans B, Van Oyen H. Belgian coca-cola-related outbreak: intoxication, mass sociogenic illness, or both? *Am.J.Epidemiol.* 2002; 155 (2): 140-7.

Suetens C, Jans B, Carsauw H. Nosocomial infections in intensive care : results from the Belgian national surveillance, 1996-1998. *Archives of Public Health* 1999; 57: 221-31.

Ronveaux O, Jans B, Suetens C, Carsauw H. Epidemiology of nosocomial bloodstream infections in Belgium, 1992-1996. *Eur. J. Clin. Microbiol. Infect. Dis.* 1998; 17(10): 695-700.

Suetens C, Jans B, Carsauw H, Ronveaux O. Nosocomiale pneumonieën en bacteriëmieën in intensieve zorgen eenheden: resultaten van de Belgische nationale surveillance, 1996-1998; Pneumonies et bactériémies nosocomiales en soins intensifs: résultats de la surveillance nationale Belge, 1996-1998. *Noso-Info* 1998; 2(4): 58-65.

Struelens JM, Ronveaux O, Jans B, Mertens R. Methicillin-resistant *Staphylococcus aureus* epidemiology and control in Belgian hospitals, 1991 to 1995. *Infect.Control Hosp.Epidemiol.* 1996; 17(8): 503-8.

Ronveaux O, Jans B, Wanlin M, Uydebrouck M. Prevention of transmission of tuberculosis in hospitals; a survey of practices in Belgium, 1995. *J. Hosp Infect.* 1997; 37(3): 207-215.

Ronveaux O, Mertens R, Jans B, Dupont Y. Methods in surgical antibacterial prophylaxis in Belgium, 1992-1995. *Act. Clin. Belg.* 1996; 51(6): 386-394.

Mertens R; Van den Berg JM, Veerman Brenzikofer ML, Kurz X, Jans B, Klazinga N. International comparison of results of infection surveillance: The Netherlands versus Belgium. *Infect.Control Hosp.Epidemiol.* 1994; 15(9): 574-8.

Mertens R, Jans B, Kurtz X. A computerized nationwide network for nosocomial infection surveillance in Belgium. *Infect.Control Hosp.Epidemiol.* 1994; 15(3) : 171-9.

Jans B, Dusart D. Thrombosis of both carotid arteries, arterial hypotension and cancer of the pancreas. *Bruxelles medical.* 1979; 59(10): 440-460.

Most relevant reports

European Centre for Disease Prevention and Control. Point prevalence survey of healthcare associated infections and antimicrobial use in European long-term care facilities. April–May 2013. Stockholm: ECDC; 2014. Stockholm, May 2014 - ISBN 978-92-9193-571-0, doi 10.2900/24172

European Centre for Disease Prevention and Control. Point prevalence survey of healthcare Associated infections and antimicrobial use in European long-term care facilities. May–September 2010. Stockholm: ECDC; 2014 - ISBN 978-92-9193-567-3, doi 10.2900/22606.

Latour K, Jans B and the HALT management team.
Healthcare associated infections in Long-term care facilities: results of the pilot point prevalence survey, November 2009.
IPH/EPI-REPORTS Nr. 2011 – 06, Depotnummer: D/2011/2505/08.

Broex E, Jans B, Latour K, Goossens H and the ESAC management team.
European Surveillance of Antimicrobial Consumption (ESAC) project - Report on the point prevalence survey of antimicrobial prescription in European nursing homes, November 2009.
IPH/EPI-REPORTS Nr. 2011 – 01, Depotnummer: D/2011/2505/01.

Jans B, Latour K, Broex E, Goossens H and the ESAC management team.
European Surveillance of Antimicrobial Consumption (ESAC) project - Report on the point prevalence survey of antimicrobial prescription in European nursing homes, April 2009.
IPH/EPI-REPORTS Nr. 2010 – 052, Depotnummer: D/2010/2505/64.

Broex E, Latour K, Goossens H, Jans B and the ESAC management team.
European Surveillance of Antimicrobial Consumption (ESAC) project - Results from the national survey of characteristics of nursing homes.
IPH/Epi-report number: 2010-049, Deposit number: D/2010/2505/53.

Jans B, Latour K, Broex E, Goossens H en het ESAC management team.
Het antibioticumvoorschrift in woonzorgcentra in België: resultaten van de ESAC NH studie, april 2009.
IPH/EPI-REPORTS Nr. 2010 - 058, Depotnummer: D/2010/2505/67.

Jans B., Latour K., Broex E., Goossens H. et l'équipe de gestion ESAC.
La prescription d'antibiotiques en maison de repos et de soins en Belgique: résultats de l'étude ESAC NH, avril 2009.
IPH/EPI-REPORTS N° 2010 – 059, Numéro de dépôt: D/2010/2505/68.

Fontaine L, Jans B.
Enquête de satisfaction dans les maisons de repos et dans les maisons de repos et de soins belges - données 2007.
Bruxelles : Institut Scientifique de Santé Publique; 2009. D/2009/2505/28.

Jans B.
Campagne rond handhygiëne ter bestrijding van zorginfecties in de Vlaamse woonzorgcentra: resultaten van de handhygiënetoets, mei 2009.
Brussel: Wetenschappelijk Instituut Volksgezondheid; 2009. D/2009/2505/42.

Jans B, Glupczynski Y.
Enquête épidémiologique sur *Acinetobacter baumannii* et *Pseudomonas aeruginosa* dans les hôpitaux aigus en Belgique: données pour l'année 2008. Bruxelles :
Institut Scientifique de Santé Publique ; 2009. D/2009/2505/75.

Suetens C, Denis O, Catry B, Ramboer I, Leens E, Gordts B, Jans B, Vanrobaeys M, Arijs D, Butaye P, Struelens M, Van Oyen H, Castryck F.
Risk factors for MRSA carriage in farmers and relatives on Belgian swine herds.
WIV-ISP (editor). Scientific Report 2006-2007. 2008; 74-5.

Jans B.
Statusrapport: Screeningsbeleid in acute ziekenhuizen en in Woon- en zorgcentra in Vlaanderen, anno 2008.
Brussel: Wetenschappelijk Instituut Volksgezondheid; 2008. D/2008/2505/50.

Robesyn E, Broucke C, Maes I, Schapmans P, Jans B, Suetens C.
Verkennde studie: 'Preventie van ziekenhuisinfecties in de Vlaamse Ziekenhuizen', juni 2007.

All other reports (surveillance, studies, etc...) are available on following website: www.nsih.be
under tabs "MRSA", "ESBL+", "Carba+" and "rusthuizen/maisons de repos"

Awards

Award best scientific poster: "Decreasing MRSA rates in Belgian Hospitals: results from the national surveillance network after introduction of national guidelines".

Jans B, Suetens C, Struelens M and the Belgian Study group for Prevention of Nosocomial Infections.

International Conference on Risk Assessment and Prevention, Paris, 24-25 February 2000.

Award best scientific presentation (Belgian Society of Geriatrics and Gerontology): La participation dans la décision du placement en MR/MRS chez le résident âgé de 75 ans ou plus.

Jans B, Van Oyen H. VI^{ième} journées d'automne de la Société Belge de Gériatrie et de Gérologie, Palais des congrès, Liège, 17-18 octobre 2003
