

Marion Piñeros -Petersen

PERSONAL DETAILS

Gender: Female

Civil Status: Cohabitation

Country & Place of Birth: Colombia, Bogotá

Date of Birth: 28-Jun-1961

First nationality: Colombian

Second Nationality: German

Permanent Address: Calle 104 No.54-17, Bogotá, D.C., Colombia

Telephone Home: 57-1-6915209

Tel Professional: 57-1-3341111 ext 4100, 4104

Mobile: 57-3-313 3494529

Fax: 57-1-3341353

E-mail (personal): mapineros@gmail.com

Other e-mail address (work): mpineros@cancer.gov.co

AREAS OF EXPERTISE

Public Health for Cancer Control

Descriptive Epidemiology of Cancer

LANGUAGE SKILLS

Tongue 1: Spanish

Mother Tongue 2: German

Other languages:

English - Advanced

Portuguese - Medium

EDUCATIONAL DEGREES

University of London

London School of Hygiene and Tropical Medicine

Community Health for Developing Countries (Public Health)

Master of Science, 1989

Colegio Mayor de Nuestra Señora del Rosario,

Facultad de Medicina, Bogotá, Colombia

Physician and Surgeon, 1985.

Colegio Andino

Santafé de Bogotá

Bachiller, 1979.

PRESENT AND PREVIOUS EMPLOYMENT

National Cancer Institute – Instituto Nacional de Cancerología

Bogotá, Colombia

Epidemiology and Registration Unit, 2001-2003

Coordinator Public Health Unit, 2001 - Present

My main duties and responsibilities are related to coordination and supervision of several public health cancer control activities: situation analysis, cancer information and surveillance, prevention, mobilization and public health research. I participate in several activities mainly related to cancer information and research and my duties also imply relationship with local health authorities and with the Ministry of Health; budget administration of different financial sources and grants applications.

National Statistics Department - Departamento Administrativo Nacional de Estadísticas DANE

Bogotá, Colombia.

Dirección Técnica de Censos- Census Bureau.

Consultant in methodology, 1998 – January 2000

As a consultant in this area I worked in technical aspects related to the census; as content definitions, questionnaire design, pilot studies, analysis and evaluation reports. I also participated in aspects related to the vital statistics system.

SECRETARÍA DISTRITAL DE SALUD - Bogotá District Health Authority

Bogotá, Colombia.

Dirección de Salud Pública, Area de Análisis y Políticas

Consultant in Public Health, 1997.

Consultancy for a health situation analysis in Bogotá; I was also in charge of the public health research programme, monitoring and evaluating different projects sponsored by the Bogotá Health Authority.

INSTITUTO NACIONAL DE SALUD - National Institute of Health

Bogotá, Colombia

División de Investigación Social en Salud, Laboratorio Cultura y Salud

Data analysis and elaboration of a final document with the results of a KAP (Knowledge, attitudes and practices in health) survey in several indigenous communities along the country, 1996.

Research Project and health care project with an indigenous community of hunter-gatherers, 1993- 1996.

Fundación ETNOLLANO

Development of a community-based health programme with Tikuna indigenous communities in the district of Amazonas. 1991

SERVICIO SECCIONAL DE SALUD DEL AMAZONAS

Leticia, Colombia

Coordination of the mother and child health programme and of the immunisation programme for the district of Amazonas. 1990-1991

OTHER RELEVANT EXPERIENCE:

Participation in the WHO HPV Surveillance and Monitoring Meeting, Geneva, Switzerland, 16 -17 November 2009

Participation in the PAHO-IARC meeting “Improving Cancer Information in Latin America and the Caribbean”, Brasilia, Brazil, 13-14, October 2009

Participation in the IARC Cancer Registration Advisory Group Meeting, IARC, Lyon, France, 24-25 September 2009.

Participation in the IARC workshop “Cancer in Asia, Africa and Latin America: Improving Data Quality, IARC, Lyon, France, 3-4 December 2007.

Course on Geographical Analyses for European Cancer Registries, IARC, Lyon, France, January 15 to 18, 2002.

Summer courses: Cancer Epidemiology and Geographical information Systems and Application in Public Health, Instituto Nacional de Salud Pública de México, Cuernavaca, August 13 – 28, 2001.

Small grant from PATH (Grant No. GAT 1246-0407543 GRT) for developing the research project “Knowledge and acceptability of HPV vaccine among parents of adolescents, physicians and health decision makers in Colombia”.

Advisor for Merck Sharp and Dohme as a member of the Latin America Gardasil™ Board, 2009.

Member of the Editorial Committee of the Revista Colombiana de Cancerología, National Cancer Institute, 2002 - 2004.

Member of the Ethical Review Board for Research at the National Cancer Institute Bogotá, 2004 - Present.

PUBLICATIONS

Piñeros M, Wiesner C, Cortés C, Trujillo LM. HPV vaccine introduction at the local level in a developing country: attitudes and criteria among key actors. *Cad Saude Publica* 2010; 26 (5):900-908.

Pardo C, **Piñeros M**, Jones NR, Warren CW. Results of Global Youth Tobacco Surveys in Public Schools in Bogotá, Colombia. *The Journal of School Health* 2010; 80(3) 3; p. 141-145.

Piñeros M, Sánchez R, Cendales R, Perry F, Ocampo R. Patient delay among Colombian Women with breast cancer. *Salud Publica de México* 2009;51(5)372-380.

Wiesner C, Murillo RH, **Piñeros M**, Cendales R. Gutiérrez MC. Control del cáncer cervicouterino en Colombia: la perspectiva de los actores del sistema de salud [Cervical cancer control in Colombia: the perspective from the health system]. *Rev Panam Salud Publica* 2009;25(1): 1-8.

Parkin DM, Almonte M, Bruni L, Clifford G, Curado MP, **Piñeros M**. Burden and trends of type-specific human Papillomavirus Infections and Related Diseases in the Latin America and Caribbean Region. *Vaccine* 2008; 26S:L1-L15.

Piñeros M. ¿Qué implicaciones tiene la discrepancia entre la edad óptima versus la edad aprobada para la vacunación contra el VPH? [Implications of the discrepancy between the optimal age and the approved age for HPV vaccine] *Rev Bras Epidemiol* 2008; 11(3): 505-7.

Piñeros M, Pardo C, Otero J, Suárez A, Vizcaíno M, Alvarez VH, Castiblanco C, Trejo R. Protocolo de vigilancia en salud pública de las leucemias agudas pediátricas. [National Surveillance protocol for acute leukaemias in children] *Rev Colomb Cancerol* 2007;11(4).219-227.

Piñeros M. Efectividad de la vacunación en el escenario de programas de salud pública: aspectos clave para su implementación [Effectiveness of HPV vaccination in a public health perspective: key aspects for implementation]. *HPV Today* 2007(12):14.

Arias S, Murillo R, **Piñeros M**, Bravo MM, Hernández G, Pardo C. Prioridades de investigación para el control del cáncer en Colombia [Research priorities for cancer control in Colombia]. *Rev Colomb Cancerol* 2007; 11(3):152-164.

Piñeros M, Cendales R, Murillo R, Wiesner C, Tovar S. Cobertura de la citología de cuello uterino y factores relacionados en Colombia [Pap test coverage and related factors in Colombia 2005]. *Rev Salud Pública* 2007; 9(3):327-341.

Piñeros M, Ferlay J, Murillo R. Cancer incidence estimates at the national and district level in Colombia. *Salud Pub Mex* 2006;48(6):455-465.

Murillo R, Quintero A, **Piñeros M**, Bravo MM, Cendales R, Wiesner C, Lizcano LA. Modelo para el control del cáncer en Colombia [Cancer control model for Colombia]. Escala impresores: Bogotá; 2006.

Díaz S, **Piñeros M**, Sánchez O. Detección temprana del cáncer de mama: aspectos críticos para un programa de tamizaje organizado en Colombia [Early detection of breast cancer: critical aspects for an organized screening programme in Colombia]. *Rev Colomb Cancerol* 2005;9(3):93-105.

Espinosa MT, Partanen T, **Piñeros M**, Chaves J, Posso H, Monje P, Blanco L, Wesseling C. Determinación del historial de exposiciones en la epidemiología ocupacional [Determining exposure history in occupational epidemiology] *Rev Panam Salud Publica* 2005;18(3):187-96.

Piñeros M, Ferlay J, Murillo R. Incidencia estimada y mortalidad por cáncer en Colombia [Cancer incidence and mortality in Colombia] Imprenta Nacional; Bogotá: 2005.

Piñeros M, Hernández G, Bray F. Increasing mortality rates of common malignancies in Colombia: an emerging problem. *Cancer* 2004;101(10):2285-92.

Piñeros M, Murillo R. Incidencia de cáncer en Colombia: importancia de las fuentes de información en las obtención de cifras estimativas [Cancer incidence estimates in Colombia: importance of data sources in the obtention of estimation numbers] *Rev Colomb Cancerol* 2004;8(1):5-14.

Murillo R, **Piñeros M**, Hernández G. Atlas de Mortalidad por cáncer en Colombia [Atlas of Cancer Mortality in Colombia]. IGAC-INC. Bogotá: Imprenta Nacional; 2004.

Castro MA, **Piñeros M**, Martínez T. Mortalidad en el INC, Colombia, 2001-2002 [Cancer mortality at the Nacional Cancer Institute in Colombia 2001-2002]. *Rev Colomb Cancerol* 2003; 7(3) 20-20.

Pardo C, Murillo R, **Piñeros M**, Castro MA. Casos nuevos de cáncer en el INC, Colombia, 2002 [New cancer cases at the National Cancer Institute in Colombia 2001-2002]. *Rev Colomb Cancerol* 2003; 7(3) 4-20.

Rubio AL, **Piñeros M**, Betancourt C. Evaluación de la calidad de los estudios de mamografía en el Servicios de radiodiagnóstico del Instituto Nacional de Cancerología [Quality control in mammograms: Evaluation at the National Cancer Institute in Colombia]. *Rev Colomb Cancerol* 2003;7(1):8-17.

Piñeros M, Pardo C, Cantor LF., Hernández G, Martínez T, Pérez N MD Serrano A. y Posso H. Registro Institucional de Cáncer del INC, ESE. Principales resultados 2001. [Main results of the Hospital-based Cancer Registry at the National Cancer Institute in Colombia, 2001]. *Rev Colomb Cancerol* 2002;6(3):7-19.

Piñeros M, Sabogal E. Conocimientos, Actitudes y Prácticas en Salud en Comunidades Indígenas, Colombia 1993-1994 [Health Knowledge, Attitudes and Practices among Indigenous Communities, Colombia 1993-1994]. Bogotá: Instituto Nacional de salud; 1999.

Piñeros M, Ruiz M. Aspectos demográficos en comunidades indígenas de tres regiones de Colombia [Demographic features of indigenous communities in three regions of Colombia]. *Salud Pública de México* 1998;40(4):324:329.

Piñeros M, Rosselli D, Calderón C. An epidemic of collective dissociation and conversion among an indigenous group of Colombia - its relation to cultural change and acculturation. *Social Science and Medicine* 1998; 46(11):1425 -1428.

REFERENCES

Luis Eduardo Bravo
Director Cali Cancer Registry
Universidad del Valle, Cali, Colombia
lebravo@univalle.edu.co

Jacques Ferlay
Informatics Officer
IARC, Lyon, France
ferlay@iarc.fr

Max Parkin
Clinical Trial Service Unit,
Oxford, UK
ctsu0138@herald.ox.ac.uk