

Biographies

Jon Arrizabalaga

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Jon Arrizabalaga is Research Professor in the History of Science at the Institución Milà i Fontanals (IMF), Spanish National Research Council (CSIC), Barcelona.

Areas of research: Biomedical technologies, social movements, and war in the modern world; History of international health; Social and cultural history of disease; Medicine and health in pre-modern Europe; Medical and scientific books in early-modern printing presses.

Major publications: 1. G. Sánchez and J. Arrizabalaga (eds.), *Nicasio Landa. Muertos y heridos, y otros textos*. Annotated edition and introductory study. Pamplona, Pamiela, 2016; 2. J. Arrizabalaga (ed.), “Dossier: War, empire, science, progress, humanitarianism. Debate and practice within the international Red Cross movement from 1863 to the interwar period”, *Asclepio*, 2014, 66/1: <http://asclepio.revistas.csic.es/index.php/asclepio/issue/view/50>; 3. T. Huguet-Termes, J. Arrizabalaga and H.J. Cook (eds.), *Health and medicine in Hapsburg Spain: agents, practices, representations*, London, The Wellcome Trust Centre for the History of Medicine at UCL (Medical History, Supplement No. 29), 2009: <http://www.ncbi.nlm.nih.gov/pmc/issues/185601/>; 4. O. P. Grell, A. Cunningham, and J. Arrizabalaga (eds.), *Health Care and Poor Relief in Counter-Reformation Europe*, London, Routledge, 1999; 5. J. Arrizabalaga, J. Henderson and R. French, *The Great Pox: The French Disease in Renaissance Europe*, New Haven, Yale UP, 1997.

Patrick Zylberman

He is chair (emeritus) of the history of health at the Ecole des Hautes Etudes en Santé Publique, Rennes & Paris (France). He is “permanent guest” at the Centre Virchow-Villermé (Paris-Descartes/Berlin-La Charité), and sits at the Transmissible Diseases Committee of the Haut Conseil de la santé publique (France).

Among his publications are: “Civilizing the State: Borders, Weak States and International Health in Modern Europe,” in: A. Bashford (ed.), *Medicine at the Border. Disease, Globalization and Security, 1850 to the Present* (Palgrave, 2006); “Fewer Parallels than Antitheses : René Sand and Andrija Stampar on Social Medicine, 1919-1955,” *Social History of Medicine*, 17, 1 (2004); “A Holocaust in a holocaust : the Great War and the 1918 ‘Spanish’ influenza epidemic in France,” in : H. Phillips and D. Killingray (eds), *The Spanish Flu Pandemic in 1918. New perspectives* (Routledge, 2003).

He co-authored with Lion Murard *L’Hygiène dans la République. La santé publique en France ou l’utopie contrariée, 1870-1918* (Fayard, 1996), and with Susan Gross Solomon and Lion Murard, *Shifting Boundaries of Public Health: Europe in the Twentieth Century* (the Press of the University of Rochester, 2008, paperback edition April 2013). His latest book, *Tempêtes microbiennes. Essai sur la politique de sécurité sanitaire dans le monde transatlantique* came out in 2013 (Gallimard).

Gino Fornaciari

He was, until 2015, Professor of History of Medicine at Medical School and Director of the Division of Paleopathology at Pisa University. At present he is Professor of Paleopathology and Funerary Archaeology at University of Pisa. His research activities regard mummies, paleonutrition and ancient bacteria and viruses. Prof. Fornaciari utilized different modern biomedical techniques (TEM, immunohistochemistry and aDNA) to study Italian, Peruvian and Egyptian mummies: in 1986, smallpox virus in 16th century Italian mummy; in 1989, syphilitic treponemes in Italian mummy of the same age; in 1992, the first discovery at EM of *Trypanosoma cruzi* in pre-Columbian mummy; in 1996, K-ras mutation in the cancer of Ferrante I of Aragon, a king of Naples of 15th century; in 2003, Human Papilloma Virus (HPV) in 16th century Italian mummy; in 2004, digitalis poisoning in the mummy of Cangrande della Scala, lord of Verona (1291-1329); in 2009, *Plasmodium falciparum*, cause of pernicious malaria in Medici of Florence, and in 2015 he studied by metagenomics the complete microbiome of a pre-Columbian mummy of 1000 years ago, revealing resistance to antibiotics. Prof. Fornaciari is author of more than 600 articles, prevalently of paleopathology and bioarchaeology, on important international journals and of some books and monographs.

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John Henderson

Birbeck College, Londres - Professeur d'histoire de la Renaissance Italienne (2007) après avoir été Research Fellow dans le domaine de l'Histoire de la médecine à la Renaissance (Cambridge), puis lecteur-collaborateur du Wellcome Trust Londres et Fellow au Wolfson College (Cambridge). A approfondi comment les sociétés médiévales et pré-modernes ont agi face au péril de la peste. Son activité porte sur l'histoire sociale, médicale et religieuse à la Renaissance mais aussi sur celle des temps modernes. Recherche également dans les domaines de la syphilis, de la pauvreté, de la charité et de la piété populaire.

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Catherine Santschi

Archiviste d'Etat honoraire, Genève

Documents :

Archives d'Etat,

Registres du Conseil de 1540 et années suivantes (en cours d'édition).

Procès criminels 1^{ère} et 2^e série.

Pièces historiques.

Registres du Chapitre de Saint-Pierre, cote Titres et droits Ce 1 – 8.

Voir Archives d'Etat de Genève, *Etat général des fonds*, sous la dir. de Catherine SANTSCHI, Genève, 2004, *passim*.

Ouvrages :

François CHAPUYS, *Sommaire contenant certains et vrais remedes contre la peste. La maniere de preserver les sains, contregarder les infectz, et ceux qui servent les malades, de guerir les frappez, et de nettoyer les lieux infectz ...*, Genève, [1543], plusieurs autres éditions.

Léon GAUTIER, *La médecine à Genève jusqu'à la fin du dix-huitième siècle*, Genève, 1906 ; réimpr. Georg 2001.

Eugène OLIVIER, *Médecine et santé dans le Pays de Vaud des origines à la fin du XVII^e siècle*, Lausanne, Payot, préf. 1961, 2 vol. (« Bibliothèque historique vaudoise », XXIX-XXX).

Philip RIEDER et Christine TOURN, « Le Conseil et la santé : histoire d'une autorité médicale laïque », dans *Les Registres du Conseil de la République de Genève sous l'Ancien Régime. Nouvelles*

approches, nouvelles perspectives. Actes de la Table ronde organisée par les Archives d'Etat de Genève les 22 et 23 septembre 2006 sous la dir. de Catherine SANTSCI, Genève, Archives d'Etat et Fondation de l'Encyclopédie de Genève, 2009, pp. 129-148.

Max Engammare

Genève, CH - Docteur en théologie et historien de la Réforme, a obtenu une licence en psychopédagogie (Genève, 1983) et en théologie (Lausanne, 1987) puis un doctorat en théologie (Genève, 1992). Chercheur associé FNRS à l'Institut d'histoire de la Réformation de l'Université de Genève, il y poursuit l'édition des sermons de Jean Calvin sur le Livre d'Esaië. Président de la Fédération Internationale des Sociétés et Instituts pour l'Étude de la Renaissance jusqu'en 2008, puis membre associé de l'Académie Royale de Belgique (Lettres et Sciences morales et politiques). Directeur de la Librairie Droz.

Bernardino Fantini

Doctorat en biochimie à l'Université de « La Sapienza » (1974), Doctorat ès Lettres spécialité Histoire des Sciences et de la Médecine (Sorbonne, 1992). Professeur à la Faculté de médecine jusqu'en 2013, il a enseigné l'histoire de la médecine et dirigé l'Institut de la Médecine et de la Santé. Ses domaines de recherche concernent l'histoire de la biologie et des bases scientifiques de la médecine, l'histoire des émotions et les relations entre médecine, philosophie et musique. Auteur de notoriété internationale, a organisé de nombreux colloques et réunions scientifiques.

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David Heymann

Dr David Heymann joined PHE as Acting Chair in July 2012 and was confirmed as Chair in November 2012.

PHE Advisory Board

David was previously Chair of the Health Protection Agency UK and is Professor of Infectious Disease Epidemiology at the London School of Hygiene and Tropical Medicine.

Career highlights:

25 years as medical epidemiologist with the US Centers for Disease Control and Prevention, with assignments to Asian and African country ministries of health.

22 years at the World Health Organization in various posts ranging from Chief of Research in the WHO Global Programme on AIDS to director of the Emerging and other Communicable Diseases Programme, and Assistant Director General responsible for communicable diseases and polio eradication.

Marcos Cueto

History of Medicine

Areas of Research: Latin America, Global Health, Brazil

Publications

Saúde Global: uma breve história. Editora Fiocruz, 2015.

Medicine and Public Health in Latin America A History. [with Steve Palmer] Cambridge University Press, New York, 2015.

Cold War and Deadly Fevers: Malaria Eradication in Mexico, 1955-1970. Johns Hopkins Univ. press, Baltimore, hardback 2007, paperback 2014.

Chapter One: Malaria and Global Health at the Turn of the 21st Twenty-first Century: A Return to the "Magic Bullet" Approach? In: "When People Come First: Evidence, Actuality, and Theory in Global Health," J. Biehl and A. Petryna, eds. Princeton University press, Princeton, 2013, pp. 10-30.

The World Health Organization and the World of Global Health [with Theodore Brown] In: "Routledge Handbook in Global Public Health" R. Parker ed. Routledge, London, 2011, p. 18-30.

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Monica Rull

Monica Rull is a medical doctor and health advisor to the Director of Operations of MSF Switzerland, where she contributes to the analysis of practice in the field and is responsible for developing advocacy objectives for various thematic projects including response to epidemics and immunisation. She holds a Master's degree in tropical diseases and international health, and an international diploma in humanitarian assistance. She has worked for MSF in Africa during a number of medical emergencies and crises, and at MSF Switzerland's headquarters as Program Manager.

Jean-Paul Janssens

Né à New-York en 1956, a vécu aux USA, au Mexique, en France, en Belgique, puis en Suisse. Diplômé de la Faculté de Médecine de Genève en 1981. Thèse de doctorat à Genève en 1987. Formation post-graduée en Médecine Interne et Pneumologie à Genève et Lausanne. Titre de Privat Docent obtenu en 2000. Responsable de la Consultation Ambulatoire de Pneumologie et du Centre antituberculeux, aux Hôpitaux Universitaires de Genève, dès 2000. Nommé Chargé de cours en 2005, puis Professeur associé en 2009. Forte implication dans l'enseignement pré- et post-gradué. Implication clinique dans la pneumologie ambulatoire, en particulier l'insuffisance respiratoire chronique, et la tuberculose. Travaux de recherche portant notamment sur la tuberculose, l'insuffisance respiratoire chronique appaillée, le sommeil et l'insuffisance respiratoire, et la ventilation non-invasive. Membre actif du réseau TB-NET, et de Swiss-TB.

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Stephan Harbarth

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Prof Stephan Harbarth (*1967) a obtenu son diplôme de médecine à l'Université de Munich (RFA). Il a accompli une formation de Médecine interne et de Maladies infectieuses à Munich et Genève, suivie d'une formation post-graduée en épidémiologie à Harvard School of Public Health et d'activités de recherche au Children's Hospital, Harvard Medical School. En avril 2007, il a été nommé Médecin adjoint agrégé, travaillant comme Consultant en Maladies Infectieuses et au Service Prévention et Contrôle de l'Infection. Il a publié plus de 200 articles originaux et a obtenu plusieurs récompenses de sociétés internationales. Son activité de recherche se concentre actuellement sur l'épidémiologie et la prévention des infections résistantes aux antibiotiques. En particulier, ses études sur l'impact et le contrôle de la transmission nosocomiale de MRSA ont amélioré la capacité à combattre ce micro-organisme. Les intérêts de recherches complémentaires incluent l'épidémiologie moléculaire de bactéries émergentes, la pharmaco-épidémiologie et l'amélioration de l'utilisation antibiotique, et le diagnostic rapide des infections sévères.

Fred Paccaud

MD, MSc

He is Professor of epidemiology and public health at the Faculty of biology and medicine of the University of Lausanne (www.unil.ch).

Fred Paccaud is the Director of the Institute of social and preventive medicine, a part of the University Hospital Center in Lausanne. About 180 collaborators are working at IUMSP in the areas of epidemiology and prevention of chronic diseases (mainly cardiometabolic conditions and cancer), health services research and biostatistics. The IUMSP is collaborating closely with public health institutions in Switzerland as well as at international level, notably with the World Health Organization as a collaborating center.

Fred Paccaud is also head of the ERSP (School of Public Health Southwest Switzerland), a joint venture of the Universities of Geneva, Lausanne and Neuchâtel.

The main fields of activity of Fred Paccaud are (i) the epidemiology and prevention of cardiometabolic conditions including health transition in low- and middle income countries and epidemiology of longevity, and (ii) the evaluation of public health interventions.

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Patricia Rosselet

MD-PhD

She is a medical resident in public health at the Institute of social and preventive medicine (IUMSP), a part of the University Hospital Center in Lausanne. She is following a training to become a specialist in public health and is currently undertaking a MPH at the London School of Hygiene and Tropical Medicine.

Her areas of research are (i) the adaptation of international clinical practice guidelines for the care of patients with diabetes, (ii) the uncertainties connected with screening programmes, (iii) epidemiology of chronic disease and life expectancy.

She obtained her MD-PhD in history of medicine on the question of knowledge transmission in neurological textbooks in the early 20th century.

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Norman Sartorius

Dr Norman Sartorius, MD, MA, DPM, PhD, FRCPsych, was the first Director of the Division of Mental Health of WHO, a position which he held until mid-1993. Subsequently he served as and

President of the World Psychiatric Association (WPA) (1993-1999) and President of the Association of European Psychiatrists (EAP) (1999-2001). He is now the President of the Association for the Improvement of Mental Health Programmes, a member of the Geneva Prize Foundation and holds professorial appointments at several universities in the UK, USA and China.

He has published more than 400 articles in peer-reviewed journals, authored or co-authored books and edited others.

He is an Honorary Fellow of numerous professional associations and has received honorary doctorates from universities in the Czech Republic, Denmark, Romania, Sweden and the UK.

He is also an Honorary member of the Medical Academies in Mexico, Peru and Croatia and a corresponding member of the Croatian Academy of Arts and Sciences and of the Spanish Royal Medical Academy.

Marcel Bruggisser

Achieved the Swiss university entry qualification as second-chance education. He studied medicine in Zürich and undertook postgraduate training in anesthesiology and clinical pharmacology and toxicology in Zürich, Aarau and Basel. He also contributed in research and teaching. He was an adjunct professor at the Department of Pharmaceutical Sciences of the University of Basel. His research interest included epidemiology of intoxications, drug safety and CNS pharmacodynamics of the central nervous system. In 2016 he obtained a Master of Public Health (MPH). His current appointment is as the head of Medical Intelligence at the Swiss Armed Forces, Medical Service. Since 2013 he is also a member of the Parliament of the Canton of Aargau.

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Sergei Bankoul

Studied medicine at the universities of Fribourg and Zürich. After training in neurosurgery he spends several years doing neuro-research at the University of Fribourg and the Rockefeller University in New York. He received his *Venia Legendi* 1996. In his current position he is the head of the medical CBRN defense of the Swiss Armed Forces. He is member of multiple national and international working groups and expert to multiple organizations including NATO, WHO, ICRC and UNO.

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Andreas Stettbacher

Graduated 1990 as a medical doctor from the Faculty of Medicine of the University of Bern and was promoted to Dr. Med. for his thesis on low alcohol blood levels in humans. In 1998 he qualified as a specialist in surgery (FMH) and has been granted full membership with the Swiss college of surgeons. From 1997 to 2001 he worked as a chief of surgery and chief of clinical services in several provincial hospitals of the Western Cape of South Africa, where he specialized further in trauma surgery with a special emphasis on urban war surgery. Since 2001 he is employed within the Swiss Department of Defense Medical Services, where he has been appointed the surgeon general of the Swiss Armed Forces with the rank of a major general as well as being the commissioner of the Swiss council of ministers for the Coordinated Medical Services. For the last 20 years Dr. Stettbacher has been involved in teaching general and trauma surgery and currently holds a function as an assistant professor at the Bern University of Applied Sciences, Department of Health. He has published in the fields of trauma surgery and military medicine.

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*Eduardo Missoni**MD, MSc, Tropical Medicine*

He is currently a professor at the Bocconi University and SDA-Bocconi School of Management; at the Faculty of Sociology of the Bicocca University in Milan (Italy), at the Medical School of the University of Pavia (Italy) and at the Geneva School of Diplomacy (Switzerland). His teachings and research activities include Management of International Institutions and Non-profit Organizations, Global Health and Development-related Policy-making and Management.

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François Dermange

Diplômé de l'Ecole HEC (Paris), François Dermange a d'abord été consultant dans la société Arthur Andersen. Il a ensuite entrepris des études de théologie à Paris, puis Genève, où il a fait sa thèse sur Adam Smith (*Le Dieu du marché, Ethique, économie et théologie dans l'œuvre d'Adam Smith*, Genève, Labor et Fides, 2003). Il est depuis 1998 professeur ordinaire d'éthique à la Faculté de théologie de Genève dont il a été doyen pendant quatre ans (2005-2009). Un de ses axes principaux de recherche porte sur Calvin et l'éthique de la tradition réformée. Il a publié de nombreux articles dans ce domaine et termine actuellement un ouvrage sur l'éthique de Calvin. Par ailleurs, il travaille aussi sur l'éthique de l'économie et du développement durable, enseignant l'éthique économique aux étudiantes et étudiants de master HEC.

Paul Bouvier

Médecin, spécialisé en pédiatrie et en santé publique. Conseiller médical au Comité international de la Croix-Rouge (CICR), chargé d'enseignement à l'Institut de santé globale, Université de Genève.

Avec l'Université de Genève, il a mené depuis 1989 des activités de recherche et développement en santé de la mère et de l'enfant en Afrique, et en pédiatrie sociale en Suisse. À Genève, il a dirigé de 1997 à 2007 le Service de santé de la jeunesse, chargé de la prévention des maladies et de la promotion de la santé des enfants et adolescents de ce canton. Il a développé des programmes pour la promotion de la santé, et pour la prévention des maltraitances et des violences. Avec le CICR, il a travaillé dans les années 1980 pour l'assistance et la protection de personnes détenues, déplacées ou réfugiées, en Afrique et en Amérique centrale. Depuis 2007, son activité au CICR porte sur les questions de santé et d'éthique dans l'action humanitaire. Il coordonne les cours HELP – Health Emergencies in Large Populations – pour la formation de professionnels à la santé publique et l'éthique dans la réponse aux crises humanitaires. Il a publié sur l'œuvre singulière de «Goya, l'humanitaire», et sur l'éthique médicale dans les conflits armés.

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Emmanuel Kabengele Mpinga

Professor at the Institute of Global Health at the University of Geneva. He holds a Doctorate in Health systems Policies, a Masters of Public Health, a Master of Administration and management of health institutions, and two specialized certificates and a Diploma in human rights.

Professor Kabengele has been teaching and conducting research in the field of health and human rights since 2002 in Geneva.

His research interests and teaching are connected to epistemology of the links between public health and human rights, threats to these rights in health systems, the right to health indicators, and

training needs for health professionals as a prevention strategy.

He is also interested in health politics, access to health care, and conflicts related to end of life. He participates in numerous graduate and postgraduate programs in Switzerland and abroad, and has held a number of mandates as an expert in human rights and public health for the United Nations Department of Political Affairs, governmental and intergovernmental agencies, as well as NGOs.

From 2008 to 2012 he had a Swiss School Public Health + assistant professorship in health and human rights in Geneva. Finally, he is a member of several scientific societies and a regular reviewer for several international journals.

Sylvie Briand

Dr Sylvie Briand is currently leading the Epidemiology, Clinical Management and Research team in the Global Influenza Programme (GIP) in WHO - Headquarter in Geneva. She was head of GIP during the pandemic from April 2009 to March 2011. She joined WHO in 2001 and led the Global Task Force on Cholera Control, the Yellow Fever Programme and was team leader of the Disease Assessment Monitoring and Control of the GIP from 2007 to 2009. She has extensive public health experience mainly oriented towards alert and response to epidemic prone diseases. Dr Briand is a medical doctor specialized in Public Health, Infectious diseases and Epidemiology with an academic background in socio-anthropology and philosophy.