

Stricto Sensu Postgraduate Program Clinical Research of Infectious Diseases

Assistant Professor and Research Lines – Year of 2015

PROFESSORS	RESEARCH LINES
Cintia de Moraes Borba cborba@ioc.fiocruz.br http://lattes.cnpq.br/7866624544528034	✓ Mycosis in humans and animals: Eco-epidemiology, clinical, pathogenesis, diagnosis and treatment.
Maria da Gloria Bonecini de Almeida gloria.bonecini@ini.fiocruz.br http://lattes.cnpq.br/1157218047103736	✓ Parasitic Diseases in humans and animals: taxonomy, eco-epidemiology, control technologies, diagnosis, clinic and treatment, focusing on parasites of the Leishmania, Toxoplasma, <i>Trypanossoma</i> and <i>Plasmodium</i> genders ✓ Pathogenesis, clinic and epidemiology of viral diseases. ✓ Tuberculosis and its co-infections with HIV
Maria Inês Fernandes Pimentel maria.pimentel@ini.fiocruz.br http://lattes.cnpq.br/9267832126219525	✓ Dermatological manifestations of infectious diseases ✓ Parasitic Diseases in humans and animals: taxonomy, eco-epidemiology, control technologies, diagnosis, clinic and treatment, focusing on parasites of the Leishmania, Toxoplasma, <i>Trypanossoma</i> and <i>Plasmodium</i> genders
Raquel de Vasconcellos Carvalhaes de Oliveira raquel.vasconcellos@ini.fiocruz.br http://lattes.cnpq.br/8134556871127442	✓ Evaluation of Health Technologies
Sandro Antônio Pereira sandro.pereira@ini.fiocruz.br http://lattes.cnpq.br/8616221767168388	✓ Mycosis in humans and animals: Eco-epidemiology, clinical, pathogenesis, diagnosis and treatment
Yara Hahr Marques Hoderberg yarahahr@ini.fiocruz.br http://lattes.cnpq.br/0133246013470288	✓ Technological Evaluation of Health.