



CURRICULUM VITAE

Personal details:

Name, Surname: Bodnar (Șincu) Nina-Ioana

Academic Title: Lecturer

Department: ME2

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Areas of interest (maximum 5 domains):

- Health-care related infections
- Helicobacter pylori infection in people living with HIV / AIDS
- Infections in immunocompromised hosts
- Infections with multi-drug resistant microorganisms
- Respiratory tract infections

Research activity:

1. Research projects (maximum 3 projects)

- Member (technical medical expert in infectious diseases) in the project “Întărirea capacității instituționale pentru controlul infecțiilor spitalicești și gestionarea consumului de antibiotice în România” („Strengthening the institutional capacity for the control of hospital-acquired infections and management of the antibiotic consumption in Romania”) – PDP-8, financed by Financial Mechanism SEE 2014 – 2021, promoted by the National Institute of Infectious Diseases „Prof. Dr. Matei Balș” Bucharest

2. Articles published in extenso (maximum 5 articles)

1. NI Șincu, S Mocan, LC Chiriac, S Bățăgă - An endoscopic and pathological survey of digestive tract disorders in patients infected with human immunodeficiency virus monitored in the Clinic of Infectious Diseases from Tirgu Mures, Romania, Romania Rom J Morphol Embryol. 2014. 55, 885-890





2. NI Șincu, LC Chiriac, MA Fodor, S Bățăgă – Helicobacter pylori infection in HIV-positive patients with digestive complaints. 2014. Revista Romana de Medicina de Laborator 22 (2), 263-273
3. NI Șincu, S Bățăgă, C Chiriac, B Țilea, I Zaharia Kezdi, A Incze, M Tilincă – Helicobacter pylori infection in HIV-positive versus HIV-negative patients. Acta Medica Marisiensis. 2012. 58(6), 454-7
4. CL Chiriac, MA Fodor, NI Șincu – HIV tropism and its implications for antiretroviral therapy. Revista Romană de Medicină de Laborator. 2011, vol 19 (1/4)
5. MA Fodor, IE Zaharia-Kezdi, B Țilea, A Georgescu, C Gîrbovan, A Incze, N Șincu, A Huțanu, E Nemes-Nagy, CL Chiriac – Vitamin D plasma levels in a Romanian group of HIV-infected patients. Revista Romană de Medicină de Laborator. 2015. 23(4): 500-505

