

CURRICULUM VITAE



Contact information

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Personal details

Full name: Dang Manh Nguyen
Date of birth: January 07th 1965
Place of birth: Hanoi, Vietnam
Gender: Male
Nationality: Vietnamese
Language: Vietnamese, English (beginner), French (beginner)

Education background

1996-2002 108 Institute of Clinical Medical and Pharmaceutical Sciences, Hanoi, Vietnam; PhD student.
1982-1988 Vietnam Military Medical University, Hanoi, Vietnam; Medical Doctor.

Working experience

Since 04/2015 Director, Institute of Clinical Infectious Diseases, 108 Military Central Hospital, Hanoi, Vietnam.
02/2014-03/2015 Head of Department of Foodborne and Respiratory Diseases, Institute of Clinical Infectious Diseases, 108 Military Central Hospital, Hanoi, Vietnam.
05/2005-01/2014 Deputy, Department of Infectious Diseases, 108 Military Central Hospital, Hanoi, Vietnam.
01/2007-01/2008 Trainee, L'Hôpital Bégin, Paris, France.
05/1999-04/2005 Medical Doctor, Department of Infectious Diseases, 108 Military Central Hospital, Hanoi, Vietnam.
10/1988-04/1999 Medical doctor and researcher, Military Institute of Hygiene and Epidemiology, Hanoi, Vietnam.

Grants

Project 1 Establishing a novel assay for diagnosis of blood stream infection. Role: Co-Investigator. Funder: National Foundation for Science and Technology Development (NAFOSTED) (1/2017-12/2019).
Project 2 Investigating the effect of autologous bone marrow stem cell transplant to treat patients with decompensated cirrhosis caused by hepatitis B viruses. Supported by Ministry of Science and Technology (MOST) (2017-2018).

Project 3 Establishing in-house real-time PCR assays for identifying common bacteria causing bloodstream infection and genes related to antibiotics resistance. Role: Co-Investigator. Funder: Ministry of Science and Technology (MOST) (2/2014-3/2016).

Publications

International journals:

1. Trung NT, Van Son T, Quyen DT, Anh DT, Sang VV, Lam NX, **Manh ND**, Duong VP, Cuong BT, Tuyen QD, Chinh NX, Hoan PQ, Van Tong H, Meyer CG, Song LH. (2016) Significance of nucleic acid testing in diagnosis and treatment of post-neurosurgical meningitis caused by multidrug-resistant *Acinetobacter baumannii*: a case report. *J Med Case Rep*

National journals:

1. **Manh ND**. HBV and HCV infection in several Military Units (1999). *Military Medicine Magazine*
2. **Manh ND**, Don LV, Chau HL, Thang HH, Lam TN. HCV infection in hemodialysis patients (2000). *Military Medicine Magazine*
3. **Manh ND**, Ha PT, Tuan NA HCV infection in high risk individuals (2000). *Journal of Medicine and Pharmacy*
4. **Manh ND**, Dai B, Chinh NT, Don LV HCV infection in chronic hepatitis, cirrhosis and HCC patients (2001). *Vietnam Journal of Medicine and Pharmacy*
5. Long PM, **Manh ND**. Subclinical and clinical characteristics in patients with prolonged fever of unknown cause at the 108 Military Central Hospital (2010). *Journal of 108-Clinical Medicine and Pharmacy*
6. **Manh ND**. The subclinical and clinical profiles of HCV infection in chronic hepatitis, cirrhosis and HCC patients (2011). *Vietnam Journal of Medicine and Pharmacy*
7. Truong ND, Thuc NT, Manh ND. Clinical, paraclinical characteristics and result of treatment in Dengue haemorrhagic fever in adults at the Institute of Clinical Infectious Diseases in 108 Military Central Hospital from January 2015 to October 2015. *Journal of 108-Clinical Medicine and Pharmacy*. Vol.10 – special Issue/2015.
8. **Manh ND**. Clinical and paraclinical characteristics of patients' suffering from meningoencephalitis. *Journal of infectious disease*. No 03(15)/2016. Pages 06-11.
9. Thuc NT, **Manh ND**. Assessment on the effectiveness of antibiotic prophylaxis for patients in thyroid surgery at 108 Military Central Hospital. *Journal of infectious disease*. No 04(16)/2016. Pages 37-41.
10. Truong ND, Manh ND. Clinical, paraclinical characteristics and result of treatment in Dengue haemorrhagic fever in adults in 108 Military Central Hospital 2016. *Journal of infectious disease*. No 01(21)/2018. Pages 02-07.
11. Hanh HT, **Manh ND**. Clinical and paraclinical features in septic shock patients caused by Gram negative bacteria hospitalized in 108 Military Central Hospital from 2016 to 2018. *Journal of 108 - Clinical Medicine and Pharmacy*. No 13(05)/2018. Pages 136-142.
12. Hanh HT, **Manh ND**, Huong NL, Thuc NT, Cuong BT. Investigate predictive factors of death in septic shock patients with multi-organ failure due to Gram-negative bacteria in 108 Military Central Hospital from 2016 to 2018. *Journal of 108-Clinical Medicine and Pharmacy*. No 13(05)/2018. Pages 152-156.
13. **Manh ND**, Chung PV. Pattern of organ failure and predictors of mortality in septic shock patients in 108 Military Central Hospital. *Journal of 108 – Clinical Medicine and Pharmacy*. Vol.13 - 2018, pages 37-42
14. Thu NT, **Manh ND**. Assessment of nutritional status and related factors in severe patients feeding with sonde at institute of clinical infectious diseases in 108 Military Central Hospital. *Journal of practical medicine*. No 8/2018. Pages 158-161.
15. Nghia TH, Tuyen TD, Manh ND. Study on changes of platelet count, platelet aggregation with ADP, MPV ratio in Dengue fever patients, treated at 103 Military Hospital, from 2015 to 2016. *Journal of 108-Clinical Medicine and Pharmacy*. No 13, special Issue/2018. Pages 230-235.

16. Thuc NT, **Manh ND**. Research antibiotic resistance and rate of bacteria cause urinary tract infections in patients placed urinary catheter. *Journal of 108-Clinical Medicine and Pharmacy*. Vol 13(06)/2018. Pages 25-30.
17. **Manh ND**. Clinical, paraclinical characteristics and results of treatment in Dengue hemorrhagic fever at field combat in 108 Military Central Hospital in 2017. *Journal of 108-Clinical Medicine and Pharmacy*. Vol 13(07)/2018. Pages 07-14.
18. Thuc NT, **Manh ND**. Antibiotic resistance characteristics of some isolated strains at 108 military central hospital 7/2017 – 9/2017. *Journal of infectious disease*. No 01(25)/2019. Pages 15-19.
19. Quynh NX, **Manh ND**. Investigate causative bacteria and characteristics of antibiotic resistance in septic patients caused by cholangitis in 108 Military Central hospital in the period from 3/2015 to 11/2018. *Journal of 108-Clinical Medicine and Pharmacy*. No 14(01)/2019. Pages 122-128.