

"CURRICULUM VITAE"

Personal Information

Name: Afsaneh Sharifian

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Education

Academic background

Doctor of Medical Science (M.D.)

Azad University of Medical Sciences, Tehran, Iran

Internal Medicine Specialty degree

Shahid Beheshti of Medical Sciences, Tehran, Iran

Gastroenterology and Hepatology Sub-specialty degree

Shahid Beheshti University of Medical Sciences, Tehran, Iran

Extra Skills

1. Word Processing Software.
2. Power point Software.
3. Excel Software.
4. Access Software for Data banks.
5. SPSS Software for Data Analysis.

International Publications

1. Patients' adherence to tenofovir for the treatment of hepatitis b: The role of clinical pharmacists . 2020 Iranian Journal of Pharmaceutical Sciences.
2. Association of Interleukin-17 gene polymorphisms with susceptibility to chronic hepatitis B virus infection and clearance in Iranian population. 2020 .Microbial Pathogenesis.
3. Risk factors of transmission and natural history of chronic hepatitis B infection in Iranian patients. 2020. Gastroenterol Hepatol Bed Bench
4. Association between Interleukin-21 and Interleukin-21 receptor gene polymorphisms with susceptibility to chronic hepatitis B virus infection and HBV spontaneous clearance in Iranian population. 2019. MICROBIAL PATHOGENESIS
5. A gene variation of Interferon Gamma Receptor-I promoter (rs1327474A>G) and chronic hepatitis C virus infection.2019. Gastroenterol Hepatol Bed Bench.
6. Comparative study on guidelines in determining HBV phases in Iranian patients.2019. Gastroenterol Hepatol Bed Bench.
7. Genetic association between a single nucleotide polymorphism in interleukin-16 (rs4072111) and susceptibility to chronic HCV infection in an Iranian population.2018. Gastroenterol Hepatol Bed Bench.
8. Variants in two gene members of the TNF ligand superfamily and hepatitis C virus chronic disease.2018. Gastroenterol Hepatol Bed Bench.

9. Characterization of the "a" determinant region of the hepatitis B virus genome in Iranian patients at different clinical phases of chronic infection.2018. Gastroenterol Hepatol Bed Bench.
10. Detection of Parvovirus 4 in Iranian patients with HBV, HCV, HIV mono-infection, HIV and HCV co-infection.2018. Gastroenterol Hepatol Bed Bench.
11. Differential expression of innate immune response genes in clinical phases of chronic hepatitis B infection.2017. JAIDS-JOURNAL OF ACQUIRED IMMUNE DEFICIENCY SYNDROMES.
12. Changing the cause of liver cirrhosis from hepatitis B virus to fatty liver in Iranian patients.2017. Gastroenterol Hepatol Bed Bench.
13. Lack of association between interleukin 28B gene polymorphisms (rs8099917G/T, rs12979860 C/T) and susceptibility to chronic hepatitis C virus infection, Tehran, Iran.2016. Gastroenterol Hepatol Bed Bench.
14. Hepatocellular carcinoma in Asia: Prevention strategy and planning.2015. WORLD JOURNAL OF HEPATOLOGY
15. Time trend analysis and demographic features of inflammatory bowel disease in Tehran. Gastroenterol Hepatol Bed Bench. 2015 Autumn; 8(4): 253–261.
16. A study on genetic association of interleukin-16 single nucleotide polymorphism (rs1131445) with chronic hepatitis B virus infection in Iranian patients.2015. JUNDISHAPUR JOURNAL OF MICROBIOLOGY.

17. The Early Results of a New Health Care Program Implementation in HBV
Screening: An Iranian Experience. 2015. Middle East J Dig Dis.