

11
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Hepatitis C genotype 4: The past, present, and future

Tawhida Y Abdel-Ghaffar, Mostafa M Sira, Suzan El Naghi

Abstract

Hepatitis C (HCV) genotype (GT) 4 represents 12-15% (15-18 million) of total global HCV infection. It is prevalent in Northern and Equatorial Africa and the Middle East, and is also present in some countries in Europe. GT-4 (and subtype 4a in particular) dominates the HCV epidemic in Egypt. In underdeveloped countries, risk factors associated with HCV infection may be due to unsafe medical practices or other factors such as familial transmission, mother's HCV status, or illiteracy. HCV prevention and control programs should include health education, increased community awareness towards the disease, controlling infection distribution in health-care centers, proper sterilization of medical and dental instruments, and ensuring safe supply of blood and blood products. Response rates to a 48-wk combined pegylated Interferon (PEG-IFN)

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