

BIBLIOGRAPHY

1. Clarke B. Molecular virology of hepatitis C virus. *J. Gen. Virol* 1997;78:2397-410.
2. Simmonds P, Bukh J, Combet C, et al. Consensus proposals for a unified system of nomenclature of hepatitis C virus genotypes. *Hepatology* 2005;42:962-73.
3. Ghany MG, Nelson DDR, Strader DB, et al. AASLD Practice Guideline *Hepatology* 2011;54(4):1433-44.
4. NIH Consensus and State-of-the-Science Statements. Management of Hepatitis C: 2002;19(3):1-46.
5. Germer JJ, Mandrekar JN, Bendel JL, et al. Hepatitis C Virus Genotypes in Clinical Specimens Tested at a National Reference Testing Laboratory in the United States. *J. Clin. Microbiol* 2011;49(8):3040-43.
6. Saldanha J, Heath A, Aberham A, et al. World Health Organization collaborative study to establish a replacement WHO international standard for hepatitis C virus RNA nucleic acid amplification technology assays. *Vox Sang* 2005;88:202-4.
7. Myers TW, Gelfand DH. Reverse Transcription and DNA Amplification by a Thermus thermophilus DNA Polymerase. *Biochem* 1991;30:7661-6.
8. Higuchi R., Dollinger G., Walsh, PS, et al. Simultaneous amplification and detection of specific DNA sequences. *Biotechnology* 1992;10:413-417.
9. US Department of Health and Human Services. *Biosafety in Microbiological and Biomedical Laboratories, Fifth Edition*. Washington, DC: US Government Printing Office; December 2009. Available online: www.cdc.gov.
10. US Department of Labor, Occupational Safety and Health Administration, 29 CFR Part 1910.1030, *Bloodborne Pathogens*.
11. Clinical and Laboratory Standards Institute. *Protection of Laboratory Workers from Occupationally Acquired Infections: Approved Guideline - Third Edition*. CLSI Document M29-A3. Wayne, PA: Clinical and Laboratory Standards Institute, 2005.
12. World Health Organization. *Laboratory Biosafety Manual*. Geneva: World Health Organization; 2004.
13. CDC. Guidelines for the prevention of human immunodeficiency virus and hepatitis B virus to health-care and public-safety workers. *MMWR* 1989; 38(S-6): 16S.
14. Sehulster LM, Hollinger FB, Dreesman GR, et al. Immunological and biophysical alteration of hepatitis B virus antigens by sodium hypochlorite disinfection. *App. Envir Microbio* 1981;42(5):765-7.
15. Clinical and Laboratory Standards Institute. *Clinical Laboratory Waste Management: Approved Guideline - Second Edition*. CLSI Document GP5-A2. Wayne, PA: CLSI, 2002;22(3):1-23,32-44.
16. US Environmental Protection Agency. EPA Guide for Infectious Waste Management Publication No.EPA/530-SW-86-014. Washington, DC: US Environmental Protection Agency, 1986;1-5, R1-R3, A1-A24.
17. Recombination in Hepatitis C Virus. *J. Virol* 2004;78(10):2006-24.

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