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Geographic integration of hepatitis C virus: A global threat

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Mohamed M Agnan, Aisha M Drah

Abstract

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Hepatitis C virus (HCV) infection has been considered to be a dynamic disease with
overwhelming threats to global health system. This review was aimed to highlight
the geographic integration of HCV worldwide and over time and to determine the
vectors involved in such process and how it could be used to overcome the burdens
of HCV. A literature search was performed on published articles using PubMed,
Medline and other related data bases till December 2015. A critical data assessment
and analysis regarding the epidemiological integration of HCV were carried out

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