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Emerging Outbreak Viruses and
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Hospitalized Patients Diagnostics in
Infectious Diseases - Garo Akoghlanian,
MD Recent Advances In Virus Diagnosis
The increasing interest in MALDI-TOF
MS in clinical virology has led to research
advances in the diagnosis of Hepatitis B.

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The method was in fact not only able to detect HBV at relatively low viral load levels (100 HBV DNA copies/ml) (Hong et al ., 2004) but it also allowed detection of up to 60 HBV variants and genotypes at a cost lower than \$10/sample for all the variants with high throughput (Luan et al ., 2009).

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Recent Advances in Virus Diagnosis: A

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The traditional approach to diagnosis of virus infections by isolation of the causative virus is usually both slow and expensive. More recently, the emphasis has been on the direct detection of viruses or viral antigens in clinical specimens.

This can be done using established

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techniques such as immunofluorescence or electron microscopy, or by newly developed biochemical methods.

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Ordination of Research on Animal
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Laboratories, Belfast, Northern Ireland,
September 22-23, 1983. Editors: McNulty,
M.S., McFerran, J.B. (Eds.) Free Preview

Recent Advances in Virus Diagnosis - A
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Abstract Since the discovery of Epstein-Barr virus (EBV) from a cultured Burkitt's lymphoma cell line in 1964, the virus has been associated with Burkitt's lymphoma, nasopharyngeal carcinoma, and infectious mononucleosis. During the recent decade, EBV has been etiologically implicated in a broad spectrum of human diseases.

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Epstein-Barr virus and human diseases:
recent advances in ...

Abstract. Human respiratory syncytial
virus (RSV) is a common cause of
respiratory infection in infants and the
elderly, leading to significant morbidity
and mortality. The interdisciplinary fields,

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especially biotechnology and nanotechnology, have facilitated the development of modern detection systems for RSV. Many anti-RSV compounds like fusion inhibitors and RNAi molecules have been successful in laboratory and clinical trials.

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Recent advances in diagnosis, prevention, and treatment of ...

An integrated real-time fluorescence hand-held system was first developed to perform a detection of RNA of H5N1 avian influenza virus using real-time RT-PCR (Neuzil et al., 2010), later on upgraded into a palm-size device

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employed to detect the RNA of Ebola virus (Ahrberg et al., 2016b). Both systems utilized light-emitting diodes with a principal wavelength of 490 nm to excite the fluorophore and photodiodes to detect the emission.

Recent advances in lab-on-a-chip

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technologies for viral ...
Recent Advances in Diagnosis,
Prevention, and Treatment of Human
Respiratory Syncytial Virus 1.

Introduction. Worldwide, there are
reportedly about 12 million severe and 3
million very severe cases of lower... 2.

Diagnosis. There are ten known genotypes

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of RSV based on the sequence analysis of
the ...

Recent Advances in Diagnosis,
Prevention, and Treatment of ...

Recent advances in the virology,
immunopathogenesis, and diagnosis of
HBV infection are summarized in this

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review article. The identification of a hepatocyte-specific cellular receptor for HBV, the sodium taurocholate co-transporting polypeptide (NTCP), made it possible to develop reliable cell culture systems and better understand the early steps of the viral lifecycle.

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Recent advances in understanding and diagnosing hepatitis ...

Epstein-Barr virus (EBV) is the causative agent of many diseases including infectious mononucleosis (IM), and it is associated with different subtypes of lymphoma, sarcoma and carcinoma such as Hodgkin's lymphoma, non-Hodgkin's

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Lymphoma, nasopharyngeal carcinoma, and gastric carcinoma. With the advent of improved laboratory tests for EBV, a timelier and accurate diagnosis could be made to aid better prognosis and effective treatment.

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Advances in Diagnostic ...

With the development of modern technologies, new diagnostic strategies, including multiplex nucleic acid amplification and microarray-based assays, are emerging. This review summarizes currently available and novel emerging diagnostic methods for the

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detection of common respiratory viruses, such as influenza virus, human respiratory syncytial virus, coronavirus, human adenovirus, and human rhinovirus.

Animal Pathology

Recent advances in the detection of respiratory virus ...

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Recent advances have also been made to this traditional approach to improve the turn-around time by using a combination of shell vial cultures and immunostaining. Because of the sensitivity and rapid turn-around time, nucleic acid amplification technologies such as PCR will likely be the focus of further advances in respiratory

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Abstract and Figures Since the discovery
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cultured Burkitt's lymphoma cell line in
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