

Case Report

Published Date: 09/12/2019

[A case report of an Erdheim-Chester patient focused on pain management](#)

<h2>Summary</h2>

<p>Introduction: Erdheim-Chester disease (ECD) is a rare and difficult-to-treat

non-Langerhans cell histiocytosis characterized by the excessive production and accumulation of histiocytes. This

study reports a case of ECD, emphasizing...

Review Article

Published Date: 09/02/2019

[Essential thrombocythemia: Biology, clinical features, thrombotic risk, therapeutic options and outcome](#)

<h2>Abstract</h2>

<p>Essential Thrombocythemia (ET) is currently classified as a Philadelphia negative myeloproliferative

neoplasm (MPN) together with polycythemia vera (PV) and primary myelofibrosis (PMF); the latter can be further

divided in pre-fibrotic primary myelofibrosis ...

Research Article

Published Date: 08/08/2019

[Relation of Arachnophobia with ABO blood group system](#)

<h2>Abstract</h2>

<p>In 1901, ABO system of blood groups was determined by Karl Landsteiner. It is present in different organisms like rodents, primates that includes chimpanzees, bonobos etc. The blood groups type in this system depends on some genes that are specific ABO gene....

Research Article

Published Date: 07/15/2019

[The beneficial effects of varicella zoster virus](#)

<h2>Abstract</h2>

<p>Varicella zoster virus behaves differently from other herpes viruses as it differs from them in many aspects.

Recently, there has been growing evidence on the beneficial effects of the virus in immune compromised hosts and

these effects are translated into p...

Editorial

Published Date: 07/05/2019

[Varicella zoster virus: The potentially useful virus](#)

<h2>Editorial</h2>

<p>Varicella zoster virus (VZV), a double-stranded DNA virus, is a highly contagious human neurotropic virus

that belongs to the alpha group of herpes viruses [1-4]. Primary VZV infection (chickenpox) occurs in childhood then

the virus becomes latent in the ne...

Case Report

Published Date: 05/03/2019

[Reversal of pure red cell aplasia by varicella zoster virus infection](#)

<h2>Abstract</h2>

<p>Background: Pure red cell aplasia is characterized by anemia, reticulocytopenia and diminished bone marrow erythroid precursors. It has multifactorial etiology and consequently

several therapeutic interventions.</p>

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