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I am pleased to mention that during the year 2019, all issues of volume 3 were published online well within the time and the print issues were also brought out and dispatched within 30 days of publishing the issue online. Clinical Infectious diseases are caused by microorganisms like fungi, bacteria, viruses and even parasites. They are contagious and transmitted by insects, animals and by taking contaminated food and water. Chickenpox, measles, typhoid are some of the infectious diseases. Some of the infectious diseases also lead to cancer such as Human papillomavirus causes cervical cancer; lymphoma is caused by infection of Epstein-Barr virus. These infectious diseases are clinically diagnosed by laboratory tests such as blood tests, urine tests, lumbar puncture, throat swabs, computerized tomography, magnetic resonance imaging and biopsies studies [1-5]. Journal of Clinical Infectious Diseases and Practice is an Open Access publishing that aims to focus on the clinical infections, public health, novel and current treatments evaluation, description of immunological response to the infections, pathogenesis and epidemiology of infections. It also focuses on the preventive measures, clinical practices used in the treatment of infections. Current developments as original article, review articles, case reports, short communications, etc. related to infectious diseases and practice are welcome. I would also like to express my gratitude to all the authors, reviewers, the publisher, the advisory and the editorial board of JCIDP, the office bearers and staff of IPA secretariat for their support in bringing out yet another volume of JCIDP and look forward to their unrelenting support to bring out the Volume 3 of JCIDP

in scheduled time. Journal of Clinical Infectious Diseases and Practice is using Editorial Tracking System for quality in review process. Editorial Tracking is an online manuscript submission, review and tracking systems used by most of the best open access journals. Review processing is performed by the editorial board members of journal or outside experts; at least two independent reviewers approval followed by editor's approval is required for acceptance of any citable manuscript. Clinical Infectious diseases are caused by microorganisms like fungi, bacteria, viruses and even parasites. They are contagious and transmitted by insects, animals and by taking contaminated food and water. Chickenpox, measles, typhoid are some of the infectious diseases. Some of the infectious diseases also lead to cancer such as Human papillomavirus causes cervical cancer; lymphoma is caused by infection of Epstein-Barr virus. References 1. Gunalan K (2018).

Plasmodium vivax infections of human erythrocytes: historically undetected or a recent adaptation?. Trends Parasitol 34: 420-429. 2. Miller LH (1976) .The resistance factor to Plasmodium vivax in blacks. The Duffy blood group genotype, FyFy. N Engl J Med 295: 302-304. 3. Menard D (2010) Plasmodium vivax clinical malaria is commonly observed in human Malagasy people. Proc Natl Acad Sci 107: 5967-5971. 4. Lo E (2019) Frequent expansion of Plasmodium vivax Duffy Binding Protein in Ethiopia and its epidemiological significance. PLoS Negl Trop Dis. 5. Abdelraheem MH (2016) Transmission of Plasmodium vivax in human individuals in central Sudan. Trans R Soc. Trop Med Hyg 110: 258-260.

