

ISSN: 2472-100X Journal of Pediatric Neurology and Medicine

Open Access

Neonatal malaria confusing as sepsis: case report and literature review, Afar, Ethiopia Abel Gidey Kebedom

School of medicine, college of health science, Mekelle university, Tigray, Ethiopia.



Abstract: Malaria is an acute and chronic vector born protozoa disease with high mortality and morbidity. It is uncommon to see malaria by this age for some physiologic protective reasons. We mention a case 19 days old female neonate presenting with high grade fever, decreased suckling and activity. Neonatal malaria might be presenting as similar features of neonatal sepsis .It is recommended to take blood smear as part of initial work up in patients' with high grade fever not responding to our initial management in areas of high malaria burden.



Biogrphy: Dr Abel Gidey Kebedom is one of the youngest ambitious, energetic and affable pediatricians working in Dubti Hospital and Ayder Specialized Comprehensive hospital, Ethiopia interested in clinical research. He graduated as medical doctor in 2014 and is an assistant professor of pediatrics since October, 2018. He was one of the speakers at the World Pediatric Conference December, 2018 which was held in Abu Dhabi, UAE. In addition he was a speaker at 7th Nile Basin Pediatrics held in Egypt, October-2019 abumd23@gmail.com/abel.gidey@mu.edu.et

Publications:

- 1. Center for Disease Control. Data and Statistics About Attention-Deficit / Hyperactivity Disorder (ADHD). 2019
- 2 .Fernández de la Cruz, L., et al., Treatment of Children With Attention-Deficit/Hyperactivity Disorder (ADHD) and Irritability: Results From the Multimodal Treatment Study of Children With ADHD (MTA). Journal of the American Academy of Child and Adolescent Psychiatry, 2015. 54(1): p. 62-70.e3.
- 3. Gadow, K.D., et al., Risperidone added to parent training and stimulant medication: effects on attention-deficit/hyperactivity disorder, oppositional defiant disorder, conduct disorder, and peer aggression. Journal of the American Academy of Child & Adolescent Psychiatry, 2014. 53(9): p. 948-959. e1.
- 4. Gallo, E.F. and J. Posner, Moving towards causality in attention-deficit hyperactivity disorder: overview of neural and genetic mechanisms. Lancet Psychiatry, 2016. 3(6): p. 555-67.

24th Annual Congress on Pediatrics & Neonatology, June 08-09, 2020

Abstract Citation: Abel Gidey Kebedom, <u>Infants with acute pulmonary hypertensive crisis: a case series</u>, PEDIATRIC CARE 2020, 24th Annual Congress on Pediatrics & Neonatology, June 08-09, 2020