

Neurology Grand Rounds

The University of Oklahoma Health Sciences Center

"CNS Infections in Patients with HIV/AIDS"

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April 23, 2019

8:00 am

Rainbolt Auditorium at Samis Education Center, 2nd Level
The Children's Hospital, 1200 Children's Avenue

Acknowledgement of Commercial and In-Kind Support: This activity received no commercial or in-kind support.

Professional Practice Gap: There is a gap in understanding the variety of organisms that can infect the central nervous system (CNS) of patients with HIV/AIDS, how anti-retroviral therapy has changed the types of diseases that infect patients with HIV/AIDS and knowing how to manage HIV/AIDS patients with opportunistic infections of the CNS.

Learning Objectives: Upon completion of this series, participants will improve their competence and performance by being able to:

1. Review the spectrum of CNS opportunistic infections in HIV/AIDS.
2. Discuss the impact of anti-retroviral therapy (ART) on OI of the CNS in HIV/AIDS.
3. Review general features of common CNS OI and long-term neurocognitive outcomes.
4. Recognize case presentations of specific infections - C. neoforamans and - T. gondii.



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Accommodation Statement: For accommodation, please contact Brigitte Nettles at 271-4113.

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