

CONTINUING MEDICAL EDUCATION SCHEDULE

September 2019

Auditorium 12:30 pm - 1:30 pm

Due to advance scheduling of speakers, our programs are subject to change. Please check our website for possible program changes.

September 3rd

Tumor Conference (No Grant)

Presenter: Jonathan Cho, MD and Alan Cheung, MD, MBA, VP-Medical Officer

At the end of this live program the participant will be able to:

1. Provide a multi-disciplinary approach to problem solving of cancer cases
2. Discuss pre-treatment evaluations, staging and treatment strategies
3. Identify treatment protocols
4. Summarize treatment recommendations

Dr. Cho, Dr. Cheung, Dr. Seguritan and Dr. Zagorski have no financial interest to disclose

September 10th

Play Golf Forever . . . Treating low back pain & improving your golf swing through fitness (No Grant)

Presenter: Michael Jaffe, DO

At the end of this live program the participant will be able to

1. Better understand the causes of Low Back Pain in Golfers
2. Discuss how Functional Training improves chronic low back pain
3. Perhaps improve your golf game . . .

Dr. Jaffe has no financial interest to disclose

September 17th

Neuroscience Conference (No Grant)

Moderator: Kore Liow, MD

At the end of this live program the participant will be able to:

1. Provide a multi-disciplinary approach to problem solving of neuroscience cases
2. Discuss clinical diagnosis, evaluation and treatment strategies
3. Summarize treatment recommendations

Dr. Liow disclosed that he receives research funding from NIH, NINDS, CDC, Intracellular Therapies, SK Life Sciences, Genetech, Biogen, Biotie Therapies, Monosol, Lundbeck, Eli Lilly, Pfizer, Novartis, Sunovion, Acorda, Schwarz Biosciences, Eisai, UCB, GSK, Johnson & Johnson, Ortho-McNeil, Neurelis, Aquestive, Neuropace and Cyberonics.

September 24th

HBV Treatment in 2019: Diagnosis and Treatment Guidelines

Presenter: Naoky Tsai, MD

At the end of this live program the participant will be able to:

1. Discuss how the hepatitis B virus (HBV) is transmitted in various populations
2. Describe the symptoms of HBV infection
3. Identify the long-term risk and consequences of untreated HBV infection
4. Review the various major treatment guidelines for the diagnosis and management of patients with HBV infection
5. Discuss the relative advantages of various antiviral treatments available for patients with HBV infection
6. Describe the treatment of special populations of patients with HBV infection

This activity is jointly provided by Postgraduate Institute for Medicine and ViralEd, Inc. This activity is supported by an independent educational grant from Gilead Sciences Medical Affairs.

Dr. Tsai disclosed that he receives research grants and honorarium from AbbVie, Gilead, Merck, Intercept, Genfit, and Shire.

Parking: There is free parking in the lot fronting the hospital

ADA Disclosure: We are ADA compliant; if you require special assistance, please contact the CME Coordinator at (808) 263-5382 at least 7 days prior to the event.

Intended Audience: Our programs are clinical in nature with subject matters applicable to patient care. They are geared towards physicians and healthcare providers and not for the lay community.

Accreditation Statement: Adventist Health Castle is accredited by the Hawai'i Medical Association to provide continuing medical education for physicians. Adventist Health Castle designates this live educational activity for a maximum of 1 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

AAFP CME Credit: This activity has been reviewed as acceptable for up to 1.0 Prescribed credit by the American Academy of Family Physicians.