



CONFERENCE

IMPACTS OF SLEEP AND CIRCADIAN BIOLOGY ON ALZHEIMER'S DISEASE AND AGING

OCTOBER 2-5, 2023 | BAR HARBOR, MAINE & VIRTUAL

COURSE ORGANIZERS

Vivek Kumar, Ph.D., The Jackson Laboratory
Allan Pack, M.B. Ch.B., Ph.D., FRCP, U Penn
David Holtzman, M.D., Washington University
Gareth Howell, Ph.D., The Jackson Laboratory
Gianluca Tosini, P.D., Morehouse School of Medicine
Phyllis Zee, M.D., Ph.D., Northwestern University

TRAVEL AND LODGING

AIR TRAVEL

Bar Harbor is served by two airports: Hancock County/Bar Harbor Airport (BHB) and Bangor Airport (BGR).

CAR TRAVEL

Bar Harbor is approximately 6 hours by car from the greater Boston area. Rental cars are available from both BHB and BGR airports.

ON-CAMPUS LODGING

Lodging accommodations at JAX's Highseas Conference Center is available for an additional fee.

OFF-CAMPUS LODGING

Participants interested in securing off-campus lodging may refer to the Bar Harbor Chamber of Commerce website for a guide on hotels, motels, bed & breakfasts, and short-term rentals in the Bar Harbor area.

 coursesandconferences@jax.org

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 JAX Education

Recent advances in genomic technologies allow more precise description of molecular and cellular changes that occur as a function of age, sleep/circadian rhythm, and Alzheimer's disease progression.

Stay up to date on current practices by attending this interdisciplinary conference focused on genetic, genomic, and computational biology approaches within the fields of aging and Alzheimer's disease.

Lectures will be given by world-renowned scientists, with 'omics analyses workshops in the afternoons and trainee career development sessions in the evenings. Lectures will reflect current and cutting-edge knowledge and research in the convergent areas surrounding genetic and computational approaches for studying aging, circadian rhythm, and Alzheimer's disease progression.

We recommend this course for graduate students, postdoctoral fellows, and junior and senior investigators in these respective fields.

For more information, visit jax.org/sleep.



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