

19th ANNUAL

OSTEOPOROSIS

NEW INSIGHTS IN RESEARCH, DIAGNOSIS,
AND CLINICAL CARE

live stream conference

Thursday **August 4, 2022**

save the date

COURSE CHAIRS

Dennis M. Black, PhD and **Anne L. Schafer, MD**

OBJECTIVES

- Provide appropriate pharmacological treatment for osteoporosis, including antiresorptive and anabolic therapies, separately or in combination;
- Assess the benefits and risks of long-term antiresorptive osteoporosis therapy and determine optimal treatment duration;
- Perform a diagnostic evaluation of skeletal fragility when a congenital or acquired disorder other than osteoporosis is suspected;
- Describe the approach to osteoporosis in the geriatric population;
- Understand best practices and interpretation of dual-energy X-ray absorptiometry (DXA) scans.



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Now in its 19th year, and presented by the Department of Epidemiology and Biostatistics of the University of California, San Francisco School of Medicine, this 1-day virtual course features an expert faculty that will discuss the epidemiology, pathophysiology, diagnosis, and treatment of osteoporosis. The course will critically review current treatment options. There will be an emphasis on recent developments and current controversies in the etiology, diagnosis, and management of osteoporosis. In addition to the live virtual course, pre-recorded talks will be available that address osteoporosis cell biology and epidemiology, physical activity, and endocrine and nutrition aspects of osteoporosis.

TARGET AUDIENCE

The course will provide an update on current recommendations about screening and treatment of osteoporosis for physicians and other clinicians working with osteoporosis patients. It will also benefit researchers, technologists and pharmaceutical or device company professionals who would find additional scientific background in the disease helpful. This year the conference will focus on the latest clinical updates and controversies about diagnosis and pharmacologic therapies. No prior clinical or scientific training in osteoporosis is required.

COURSE DIRECTORS Dennis M. Black, PhD and Anne L. Schafer, MD

FEES • COURSE – MEP23001

- \$350** Practicing Physicians
- \$300** Nurses, Allied Health Professionals
- \$250** Residents, Fellows

For more information, go to cme.ucsf.edu

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For more information or to register online visit our website at cme.ucsf.edu
You may also reach us by calling the Office of CME at (415) 476-4251 or emailing info@ocme.ucsf.edu.

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