



MEDICAL BOARD OF CALIFORNIA

PANEL A WEBEX ONLINE MEETING AGENDA

Wednesday, August 18, 2021
9:00 a.m.-1:00 p.m.

*Action may be taken on any item listed on the agenda.
Meeting times and order of agenda items are subject to change.*

VACANT
Chair
Laurie Rose Lubiano, J.D.
Vice Chair
Dev GnanaDev, M.D.
Randy W. Hawkins, M.D.
David Ryu
Eserick "TJ" Watkins
Felix C. Yip, M.D.

Wednesday, August 18, 2021 – [Join WebEx Event Link](#) (Instructions)

9:00 a.m. OPEN SESSION

1. Call to Order/Roll Call/Establishment of a Quorum
2. Election of Panel Chair (Business and Professions Code section 2008)

9:10 a.m. *CLOSED SESSION

3. Deliberation on disciplinary matters, including proposed decisions, non-adopted proposed decisions, and stipulations (Government Code section 11126(c)(3))

OPEN SESSION

4. Adjournment

2005 Evergreen Street
Suite 1200
Sacramento, CA 95815
Phone: (916) 263-2389
www.mbc.ca.gov

*The Panel of the Board will convene in Closed Session, as authorized by Government Code section 11126(c)(3), to deliberate on disciplinary decisions and stipulations. For additional information, please call Valerie Caldwell at (916) 263-2389 or email Valerie.caldwell@mbc.ca.gov. Listed times are approximate and may be changed at the discretion of the Chair.

NOTICE: The meeting is accessible to the physically disabled. A person who needs a disability-related accommodation or modification in order to participate in the meeting may make a request by contacting Valerie Caldwell at (916) 263-2389 or email valerie.caldwell@mbc.ca.gov. Providing your request at least five business days before the meeting will help ensure availability of the requested accommodation.

The mission of the Medical Board of California is to protect health care consumers through the proper licensing and regulation of physicians and surgeons and certain allied health care professionals and through the vigorous, objective enforcement of the Medical Practice Act, and to promote access to quality medical care through the Board's licensing and regulatory functions.
