

Board of Directors: Resident Director

Applications are now being accepted for the 2021-2022 term. For information on the amount of travel associated with this position, see the calendar below.

Bring a resident perspective to high-level decision-making discussions of the MDAFP Board of Directors. This opportunity includes event coordination, public relations training, and unique mentoring opportunities with established leaders in family medicine. Resident Director terms are one (1) year and are eligible for re-election.

RESPONSIBILITIES

- Bring the resident perspective to all MDAFP Board deliberations
- Attend all MDAFP Board of Directors meetings as a voting member
- Communicate issues of importance to the appropriate MDAFP committees
- Coordinate the Pre-AAFP National Conference Networking Dinner and serve as convener
- Represent Maryland as the Resident Delegate at the AAFP National Conference
- Respond to electronic board communications (emails, surveys, etc.) as necessary
- Attend other meetings as directed by the Board Chair

ELIGIBILITY CRITERIA

- Resident Member of MDAFP
- May be in any year of residency
- Must have residency director's endorsement that time away from residency will be granted to attend meetings

Time commitment away from residency: Approximately 7-10 days (includes weekends) for travel and attendance at meetings

Funding: Provided for meeting attendance according to MDAFP travel policy.

MEETING SCHEDULE

MEETING	DATES	LOCATION
MDAFP Board of Directors	July 18, 2021	In-person; TBD
AAFP National Conference for FM Residents & Medical Students	July 29-31, 2021	Virtual
MDAFP Board of Directors & Strategic Planning	December 12, 2021	TBD
MDAFP Board of Directors	February TBD	TBD
Family Medicine Advocacy Day [Optional]	February TBD	Annapolis, MD
Annual Meeting & Winter Refresher	February 25-27, 2022	TBD

Opportunity Summary

Term: July 18, 2021 – June 30, 2022

Application Deadline: May 15, 2021

Focus: Family medicine leadership

Time Commitment: Moderate (meetings, communication)

Travel: Yes