

To donate by credit card, please visit aapm.org/education/edfundlinks.asp [which also includes full descriptions of each fund listed below] or contact our Accounting Department at 571-298-1216.

Please use the "Fill & Sign" feature [for instructions, see: https://helpx.adobe.com/reader/using/fill-and-sign.html] or manually complete all fields below.

Please select and complete your donation option:
My payment of the TOTAL amount below is enclosed.
The TOTAL below is pledged by _____ number (2-5 allowed) of annual gifts, apportioned as follows:

Year01 \$_____ Year02 \$_____ Year03 \$_____ Year04 \$_____ Year05 \$_____

Note: If your TOTAL payment or TOTAL pledged amount is at least \$2,500, according to AP95, AAPM will match each payment you make. Your donor level will immediately reflect your TOTAL payment or TOTAL pledged amount times two.

General Funds	
General Fund, Non-Endowed	\$
General Fund, Endowed	\$
History Committee Fund, Non-Endowed	\$
Memorial Funds	
Philip Heintz Memorial Fund	\$
James Kereiakes Memorial Fund	\$
Jack Krohmer Memorial Fun	\$
Lech Papiez Memorial Fund	\$
International Funds	
African Affairs Fund	\$
Asia/Oceania Fund	\$
European Affairs Fund	\$
Latin America Affairs Fund	\$
Middle East Affairs Fund	\$
Other Funds (see AAPM <u>website</u> for options)	
	\$
	\$
TOTAL:	\$
Donor Name(s):	
Address:	

City:		_ Zip:
Phone:	Email:	

GIFT RECOGNITION [please check the appropriate boxes]

This gift is in □ honor □ memory of:_

□ My/our name(s) and gift amount may be publicized; name(s) as I/we wish to be listed for recognition:

Do not publicize my/our name(s) and gift amount; I/we prefer to remain anonymous.

GIFT MATCHING [complete if applicable]

□ My gift is eligible for company match. Company Name: _

My match request form: □ is enclosed □ will be emailed

Donor Signature(s): _

Make check payable to AAPM and mail to:

Date:

AAPM Development Office, Attn: Justin Stewart | 1631 Prince Street | Alexandria, VA 22314 | Questions? giving@aapm.org | 571-298-1254 06/23 EIN: #23-7057224