

## Application for Support of Clinical Residency in Imaging

Funding for new imaging physics residency positions, in diagnostic, diagnostic with a nuclear medicine option, or nuclear medicine

Sponsored by The American Association of Physicists in Medicine

Application Deadline: May 15, 2024

Please use the fill-and-sign feature to complete all fields. https://helpx.adobe.com/reader/using/fill-and-sign.html

Institution Information				
Institution Name:				
Physicist Program Director:				
Director/Chair of Imaging:				
This application has the support of the following institutional representatives:				
1. Name:	_Title:			
2 Name	Title			

Provide a letter (Attachment #1) from a senior administrative official agreeing to organizational and financial support for CAMPEP Accreditation of the Imaging Physics Residency and to allocate additional stipend and fringe benefits to provide compensation equivalence as follows:

YEAR	SALARY	FRINGE BENEFITS	
1			
2			
	Application Date (if	not yet accredited):	 
	Accreditation Date	(if accredited):	 
Imaaina F	Physics Residency V	ebsite link:	

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The Association's Journals are Medical Physics and Journal of Applied Medical Physics Member Society of the American Institute of Physics and the International Organization of Medical Physics

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Page 2

## Required Documentation (please read carefully):

Additionally, provide the following required documents and upload as one .pdf to your online application.

(Attachment #2) Provide a short statement (<250 words) explaining how the proposed training program meets the requirements of this program announcement (Clinical Residency Imaging).

(Attachment#3) Names and roles of all faculty including a biographical summary (2 pages maximum) for each. Identify key personnel including the Program Director.

(Attachment#4) Describe the training program in sufficient detail to establish conformance with AAPM Report 249 (5 pages maximum). Include a description of the facility that will be used for training.

(Attachment#5) Specify candidate selection criteria. Explain procedure for remediating didactic deficiencies, including that for candidates having graduate degrees from related fields other than medical physics.

(Attachment #6) Explain any prior experience with clinical medical physics training of residents, fellows, or junior physicists. Provide the names and contact information for at least three current or prior trainees.