

April 17, 2001

Douglas P. Zipes, M.D., F.A.C.C.  
President, American College of Cardiology  
9111 Old Georgetown Road  
Bethesda, Maryland 20814

Dear Dr. Zipes:

Thank you for your letter of March 28, 2001, written jointly with Dr. Carl L. Tommaso, President of the Society for Cardiac Angiography and Interventions. Your letter described the effort that your organizations are undertaking to develop a curriculum and training standards for the use of sealed sources for intravascular radiation, and provided a time frame of approximately 18 months for completion. We look forward to continued interactions with your organizations on this matter.

Sincerely,

/RA/

Patricia K. Holahan, Chief  
Rulemaking and Guidance Branch  
Division of Industrial and  
Medical Nuclear Safety  
Office of Nuclear Material Safety  
and Safeguards

April 17, 2001

Carl L. Tommaso, M.D., F.S.C.A.I., F.A.C.C.  
President, Society for Cardiac Angiography  
and Interventions  
9111 Old Georgetown Road  
Bethesda, Maryland 20814

Dear Dr. Tommaso:

Thank you for your letter of March 28, 2001, written jointly with Dr. Douglas P. Zipes, President of the American College of Cardiology. Your letter described the effort that your organizations are undertaking to develop a curriculum and training standards for the use of sealed sources for intravascular radiation, and provided a time frame of approximately 18 months for completion. We look forward to continued interactions with your organizations on this matter.

Sincerely,

/RA/

Patricia K. Holahan, Chief  
Rulemaking and Guidance Branch  
Division of Industrial and  
Medical Nuclear Safety  
Office of Nuclear Material Safety  
and Safeguards

Douglas P. Zipes, M.D., F.A.C.C.  
President, American College of Cardiology  
9111 Old Georgetown Road  
Bethesda, Maryland 20814

Dear Dr. Zipes:

Thank you for your letter of March 28, 2001, written jointly with Dr. Carl L. Tommaso, President of the Society for Cardiac Angiography and Interventions. Your letter described the effort that your organizations are undertaking to develop a curriculum and training standards for the use of sealed sources for intravascular radiation, and provided a time frame of approximately 18 months for completion. We look forward to continued interactions with your organizations on this matter.

Sincerely,

Orig. Signed by

Patricia K. Holahan, Chief  
Rulemaking and Guidance Branch  
Division of Industrial and  
Medical Nuclear Safety  
Office of Nuclear Material Safety  
and Safeguards

**Distribution:** EDO Ticket No. G20010126

RGordon R/F                      CRC No. 01-0185

AHowe                              DCool

CPoland                          MVirgilio

WKane                            CPaperiello

PNorry                            WTravers

SReiter

JCraig                            Identical letter sent to Carl L. Tommaso, M.D.

KCyr                               ADAMS ACCESSION NO. ML011070009

SBurns

Document Name: (g:\delmedico\acrltr.wpd) \*See previous concurrence

OFFICE:	RGB:IMNS		RGB:IMNS		MSIB:IMNS		Tech Editor	
NAME:	JDeIMedico*		PHolahan*		JHickey*		EKraus	
DATE:	4/ 10 /2001		4/ 10/2001		4/ 11/2001		4/11/2001	

OFFICIAL RECORD COPY