

# Facsimile transmittal

**To:** Sandra Gabriel, Ph.D.  
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**Number of pages:** 2 (including this page)



**Messages:**

Sandy:  
 Here is the preceptor's letter  
 for Dr. Mola.

Thanks,  
 Shashi —


08-03604-05

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 NMSS/RGN1 MATERIALS-002



**Washington  
Hospital Center**  
*Washington  
Cancer Institute*  
*MedStar Health*

Department of Radiation Oncology

August 27 2007

To whom it may concern:

**RE: Adedamola Omogbehin, MD -Gamma Knife stereotactic radiosurgery  
preceptorship**

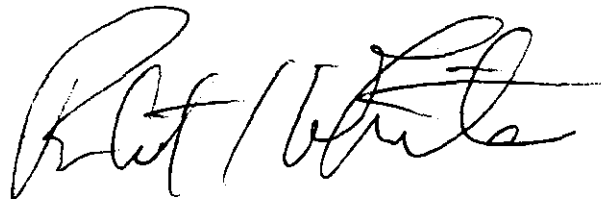
As recommended by the Washington Hospital Center Radiation Safety Committee, Dr Adedamola Omogbehin has now participated in the planning and treatment of 10 (ten) gamma knife stereotactic radiosurgery cases under the supervision of licensed authorized users of the gamma knife stereotactic radiosurgery treatment system. He has also satisfactorily completed the requirements in 10 CFR 35.690(b)(1), (b)(2), and (c) and has achieved a level of competency sufficient to function independently as a gamma knife authorized user.

We hereby support his application to become a licensed authorized gamma knife user.

Sincerely yours,



Pamela Randolph-Jackson, MD



Robert L. White, MD



## GAMMA KNIFE® RADIOSURGERY TRAINING PROGRAM

<b>Monday</b>	<b>Introduction to The Technology</b>	<b>Room</b>
May 14		
8:15 – 8:30	Welcome (LDL)	B-400
8:30 - 8:45	Introduction to the program (DK)	B-400
8:45 - 9:15	Historical view on stereotaxy and radiosurgery (LDL)	B-400
9:15 - 11:00	Frame Overview and Hardware (DK)	B-400
11:00 -11:30	<i>Stereotactic Targeting (DK)</i>	B-400
11:30 -12:00	MR Stereotactic Imaging (AN)	B-400
12:00- 12:20	Anatomy/Terminology for Physicists (AN)	B-400
12:00 - 1:00	Lunch	F-188
1:00 - 3:00	Function and Maintenance of the C Gamma Knife® Units (JB, MQ)	Gamma Suite F185
3:00 - 4:30	Case Review (Physicians)	B-400
4:30 - 5:00	Introduction to Dose Planning (DK)	B-400
5:00 -	Adjournment	
5:15 -	Bus Departs from Holiday Inn Select	
5:30 -	<u>Dinner</u> LeMont Restaurant - Mt. Washington	



**Tuesday CLINICAL RADIOSURGERY PART I**  
**May 15**

6:15 – 9:00	Radiosurgery Cases (LDL) (Group I)	Gamma Suite
8:00 - 9:00	Basic Dose Planning (Group II) (S. Lohman)	B-400
9:00 - 10:00	Lecture: Brain Metastases (DK)	B-400
10:00-10:30	Lecture: Gliomas (DK)	B-400
10:30-12:00	Lecture: Acoustic Neuromas (DK)	B-400
12:00-12:45	Lunch	F-188
12:45 - 2:00	Medical physics related to the Leksell Gamma Knife® (JB) MQ)	B-400
2:00 - 5:00	Hands On Dose Planning I (A.Niranjan & Staff)	Gamma Suite F185
5:00 - 6:00	Basic Radiobiology (JCF)	B-400
6:00 -	Adjournment	

**Wednesday CLINICAL RADIOSURGERY - PART II**  
**May 16**

7:00 - 9:00	Radiosurgery Cases (DK) (Group II)	Gamma Suite
8:00 - 9:00	Basic Dose Planning (Group I) (S. Lohman)	B-400
9:00 - 10:00	Lecture: AVM Radiosurgery (LDL)-Results/Dose Planning	B-400
10:00 - 11:30	Lecture: Meningiomas Radiosurgery (LDL)	B-400
11:30 - 12:00	Lecture: Cyberknife Spinal Radiosurgery (PG)	B-400
12:00 - 1:00	Lunch	F-188
1:00 – 2:00	Radiation Safety & Acceptance Testing (MQ)	F-185
2:00 - 4:00	Hands-on Training: Gamma Knife II (MQ & JB)	Gamma Suite



4:00 - 7:00	Hands On Dose Planning (A.Niranjan & Staff)	F-188
7:00 -	Adjournment	

**Thursday**  
**May 17**

**CLINICAL RADIOSURGERY - PART III**

7:15 - 9:00	Radiosurgery Cases (DK) (Group I)	Gamma Suite
8:00 - 9:00	Advanced Dose Planning (Group II) (S. Lohman)	B-400
9:00 -9:30	Lecture: Pediatric Anesthesia for Radiosurgery (J.Greenberg)	B-400
9:30 - 10:00	Lecture:Requirements of the Nuclear Regulatory Commission (M.Sheetz)	B-400
10:00 - 11:00	Lecture: Pituitary Tumors and Craniopharyngiomas (AN)	B-400
11:00 - 11:30	Lecture: Skull Base Radiosurgery (LDL)	B-400
11:30 - 12:00	Lecture:Patient Preparation and Pre-op Video Tape Teaching (JV)	B-400
12:00 -12:45	Lecture: Cost/Social/Economics/Billing Issues(R. Emerick)	B-400
12:45 - 1:30	Lunch	F-188
1:30 - 3:30	Hands on Dose Planning IV (A.Niranjan& Staff)	F-185
3:30 - 5:00	Lecture: Dose Selection & Informed Consent (JCF)	B-400
5:00 -	Adjournment	
5:00 -	Bus Departs from Holiday Inn Select	
5:30-	<u>Dinner</u> : Fox Chapel Golf Club	

**Friday****CLINICAL RADIOSURGERY - PART IV**

May 18

7:00 - 9:00	Radiosurgery Cases (LDL) (Group II)	Gamma Suite
8:00 - 9:00	Advanced Dose Planning (Group I) (S. Lohman)	B-400
9:00 - 9:45	Lecture: Trigeminal Neuralgia (DK)	B-400
9:45 - 10:15	Lecture: Cavernous Malformations(DK)	B-400
10:15 - 11:00	Lecture: Functional Radiosurgery (DK)	B-400
11:00 - 12:00	Gamma Plan/Dose Planning-Final Issues(S.Lohman)	B-400
12:00 - 1:00	<u>Lunch</u>	F-188
1:00 - 4:00	Hands On Dose Planning	Gamma Suite
4:00 -	Adjournment	