



J2

52-25019-01

03030826

June 12, 2013

To whom it may concern:

This letter is to confirm that Jose Santana, MD, Radiation Oncologist at Hospital HIMA San Pablo, Caguas, Puerto Rico, received clinical HDR Brachytherapy training at H. Lee Moffitt Cancer Center in Tampa, FL on June 11, 2013.

The training covered the observation, discussion and evaluation of 4 clinical HDR Brachytherapy cases from start to finish performed and explained by Matthew Biagioli, MD, Brachytherapy Service Chief, and his staff.

The HDR Brachytherapy procedures were performed with the latest Nucletron-Elekta Digital MicroSelectron HDR Afterloader and CT compatible Applicators. Treatment planning was done with the latest Nucletron-Elekta Oncentra Brachy Planning System.

Sincerely,

A handwritten signature in black ink that reads "Biagioli". The signature is written in a cursive style with a large, stylized initial "B".

Matthew Biagioli, MD
Brachytherapy Service Chief
Moffitt Cancer Center

580713

NMSS/RGN1 MATERIALS-002

June 12, 2013

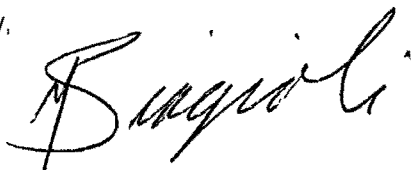
To whom it may concern:

This letter is to confirm that Julio Diaz-Padilla, MD, Radiation Oncologist at Hospital HIMA San Pablo, Caguas, Puerto Rico, received clinical HDR Brachytherapy training at H. Lee Moffitt Cancer Center in Tampa, FL on June 11, 2013.

The training covered the observation, discussion and evaluation of 4 clinical HDR Brachytherapy cases from start to finish performed and explained by Matthew Biagioli, MD, Brachytherapy Service Chief, and his staff.

The HDR Brachytherapy procedures were performed with the latest Nucletron-Elekta Digital MicroSelectron HDR Afterloader and CT compatible Applicators. Treatment planning was done with the latest Nucletron-Elekta Oncentra Brachy Planning System.

Sincerely,



Matthew Biagioli, MD
Brachytherapy Service Chief
Moffitt Cancer Center