

ViewRay™ system Source Tracking Data

System: VR-TDS-01 (101)

Head 1: 90 degrees at home position
 Source ID: S6046

Certificate Date: 10/01/2013 12:00:00 AM Certificate Strength in Curies: 13181 Curies Certificate Strength in TBq: 487.697 TBq Certificate Strength in Rmm: 205.6 Rmm

Active Volume Diameter: 2 cm Active Volume Height: 2.5 cm Effective Source Density: 6 g/cc

Measured Dose Per Minute (TG51): 1.514 Gy/min Measurement Date (TG51): 06/17/2014 12:00:00 AM

Last Change Authentication Date: 06/17/2014 01:06:57 PM

Head 2: 210 degrees at home position
 Source ID: S6087

Certificate Date: 10/01/2013 12:00:00 AM Certificate Strength in Curies: 13360 Curies Certificate Strength in TBq: 494.32 TBq Certificate Strength in Rmm: 205.1 Rmm Active Volume Diameter: 2 cm Active Volume Height: 2.5 cm

Measured Dose Per Minute (TG51): 1.514 Gy/min Measurement Date (TG51): 06/17/2014 12:00:00 AM

Last Change Authentication Date: 06/17/2014 01:06:57 PM

Head 3: 330 degrees at home position
 Source ID: S6064

Effective Source Density: 6 g/cc

Effective Source Density: 6 g/cc

Certificate Date: 10/01/2013 12:00:00 AM
Certificate Strength in Curies: 13208 Curies
Certificate Strength in TBq: 488.696 TBq
Certificate Strength in Rmm: 205.1 Rmm
Active Volume Diameter: 2 cm
Active Volume Height: 2.5 cm

Measured Dose Per Minute (TG51): 1.516 Gy/min Measurement Date (TG51): 06/17/2014 12:00:00 AM

Last Change Authentication Date: 06/17/2014 01:06:57 PM