

David Mann

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Field Service Engineer

Highly motivated, well organized, experienced linear accelerator service engineer. I have 21 years hands-on experience working with Varian linear accelerators, multi-leaf collimators, on-board imaging, and portal vision systems. I am highly skilled in using hand tools, oscilloscopes, and digital multi-meters to quickly diagnose and repair linear accelerators and associated equipment.

Experience

Radiation Equipment Service Specialist 2012 – Present
Vanderbilt University Medical Center, Nashville, TN

- Quickly troubleshoot and repair Varian linear accelerators and associated equipment
- Perform preventative maintenance inspections according to manufacturer specifications
- Minimize down time by stocking common failure items
- Communicate openly and honestly regarding estimated repair times

Senior Field Service Engineer 2005 – 2012
Varian Medical Systems, Nashville, TN

- Provided timely and correct repairs for Varian linear accelerators and associated equipment for the greater Nashville area
- Provided service and installation of Varian's treatment planning and record-and-verify systems
- Performed preventative maintenance inspections according to Varian specifications
- Assist other field service representatives when needed
- Mentored new field service representatives in order to improve their troubleshooting and customer communications skills
- Met and exceeded customer expectations by using excellent communications and providing the best service possible

Service Engineer 2003 – 2005
Radiation Oncology Associates, Jackson, TN

- Provided routine and emergency service for Varian linear accelerators

Service Engineer 2002 – 2003
Jackson-Madison County General Hospital, Jackson, TN

- Provided routine and emergency service for Varian linear accelerators

Service Engineer 1994 – 2002
Radiation Oncology Associates, Jackson, TN

- Provided routine and emergency service for Varian linear accelerators

Education

ITT Technical Institute
Associates Degree of Applied Science, Electronic Engineering

1991