

# Streamlined Module for Advanced Radiation Therapy (SMART)

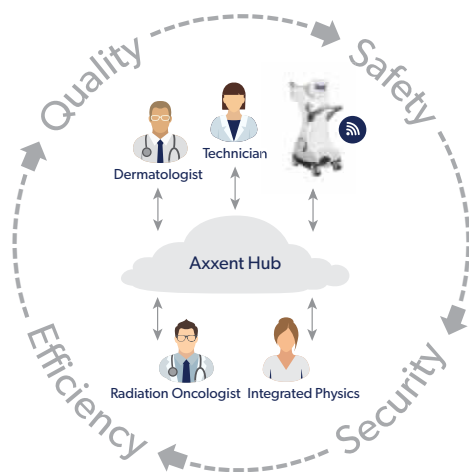
## Benefits

- Skin eBx platform solution comprised of hardware, software, services and support
- Expertly developed to facilitate operational excellence and high quality of care
- Supports clinical flexibility and security, improving care team collaboration and supervision
- Streamlines documentation and reporting

The Axxent® Streamlined Module for Advanced Radiation Therapy (SMART) platform is an adaptive, patient-centric solution expertly developed to improve workflow efficiency, flexibility, safety and security of a comprehensive skin electronic brachytherapy (eBx®) program.

Providing all members of the care team with a single, collaborative environment in which to manage patient workflow, the SMART platform offers clinical practices an automated and efficient method for managing operational aspects of a skin eBx program.

The platform's easy-to-use, flexible design may be customized for any clinical practice. This unique, end-to-end subscription provides practices with the next generation of hardware and software, as well as industry-leading services and support, designed to facilitate unprecedented clinical collaboration and unparalleled quality of care – all from a leading provider in skin electronic brachytherapy.



### • Wi-Fi Enhancements

Wi-Fi enabled Xoft System powered by Axxent Hub cloud software enables option to remotely monitor, approve and troubleshoot patient treatments

### • Quality Review

Added displays facilitate increased patient safety checks to verify and validate treatment plans

### • Clinical Efficiency

Quickly recalculate patient treatment times and easily perform second checks

### • Information Privacy

Eliminates need for USB drive and barcode scanner to import patient and treatment data

### • Secure Communication

Facilitates care team communication and collaboration through secure messaging and notifications

### • Document Management

Streamlines documentation with customized physician note templates and task manager viewing window

### • Metrics and Reporting

Real-time reporting manages superbills and financial and clinical operations

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## System Requirements

### Software and Hardware Configuration

Axxent SPX Controller v2.04

Axxent Hub

Axxent SMART

Wireless Nano USB Adapter

Configured laptop dedicated to each treatment room

Windows desktop

4 GB RAM (or higher)

Single CPU or dual core CPU 2.4 GHz (or higher)

32-bit or 64-bit Operating System (Windows)

250 GB Hard Drive

Minimum screen resolution of 1366 x 768 for the best possible user experience.

Screen resolutions smaller than 1366 x 768 will show additional scroll bars and usability issues.

Anti-Virus and Encryption software

Adobe Flash Plug-in (latest)

Adobe Reader (latest)



### Internet Requirements

Internet provided by customer

Wireless internet

4 Mbps bandwidth upload and download

Second internet connection recommended to ensure business continuity in the event of outage

### Axxent Hub Compliance

Supports HIPAA Security compliance requirements

Datacenter meets or exceeds HIPAA requirements

Axxent Hub hosted by Amazon Web Services (AWS)

AWS is SSAE16 SOC-1 Type II Certified

Axxent Hub is a FDA registered MDDS device



*Practices should consult legal professionals on the necessary practice qualifications, supervision requirements and local and state treatment regulations to offer skin eBx.*