

**Do you have on-demand, up-to-date procedure information on your surgery wristbands? Do you have to retrieve surgery data from your software manually and handwrite it on wristbands? Are you sometimes duplicating patient data entry related to your surgeries? Would you like to have an easy add on solution for bioPoint PI to simplify your surgery workflow and ensure a better data accuracy? Do you comply with the VA Directive 2010-023 requiring procedure and attending identification be included on the patient wristband?**

The bioPoint™ PI Surgery Module (SM) includes the additional capability of accessing and extracting surgery specific information for your surgery departments. The surgery and patient information are stored in your bioPoint PI application database and are easily available for printing on the patient wristbands or wristband labels to local printers.

## Features

- Compliant with the VA Directive 2010-023
- Your patient wristbands and labels now provide the patient's surgery attending identification
- Procedural information is added to the wristband automatically through your bioPoint PI system
- The module interfaces directly to the VistA schedule files to access the required information (date/time, attending, procedure, etc.)
- Your current bioPoint PI installations will retain all of the configured capabilities including the ability to utilize the walk-up feature and selection of other hospital wards for patient review and printing
- The Bio-Optronics customer support team provides training, helps you deploy, and addresses your questions and needs

**Let the bioPoint PI Surgery Module eliminate the need of hand written surgery information and ensure data accuracy and the most efficient workflow for your department.**

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