



ROENTGEN WORKS

RIS

BRIT
Systems

Leader of the PACS

100% Browser-based

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Per
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Model
-or-
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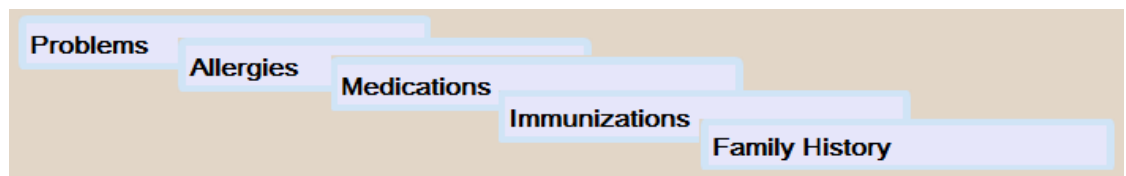
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The screenshot displays the Roentgen Works RIS interface. At the top, there's a search bar and navigation tabs for 'Schedule', 'Unscheduled', 'Scheduled', 'Patients', 'Users', 'Sites', and 'Messages'. The main area shows a patient profile for 'TOOTIE FISHER' with details like birth date (1920-09-07) and gender (Female). Below this is a calendar for 'Thursday, 2011 March 24' with a grid of scheduled procedures. The grid columns represent different rooms: Room 201 (CR), Room 300 (CR), Room 100 (CT), Mamm Room 1 (MG), Room 300 (MR), and Room 200 (US). Procedures listed include 'FISHER, TOOTIE' for 'Chest, 2 Views' and 'US Abdomen, Limited'. A patient picture is visible in the bottom right of the grid.

BRIT Systems' Roentgen Works RIS adds RIS functionality to the rich set of existing Roentgen Works current capabilities.

RIS Capabilities

- Scheduling – with Never Leave design, keeps the clerk on the Calendar
- Easily enter multiple orders
- Single calendar view for multiple sites
- Separate CPT codes per facility
- Patient Pictures: Capture and Hover to display on calendar
- Color coding on schedule indicating late patients, arrivals, other statuses
- List of orders reserved by physicians requiring scheduling
- Alerts as orders reserved by physicians
- Tabbed interface for quick navigation
- Sortable list of orders and reserved orders
- Support for multiple insurance companies
- Entry and display of Problems, Allergies, Medications, Immunizations and Family History.



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RIS

Physician Reservation System

The screenshot displays the 'Add Order' form in the Physician Reservation System. The form is titled 'Add Order' and contains the following fields and sections:

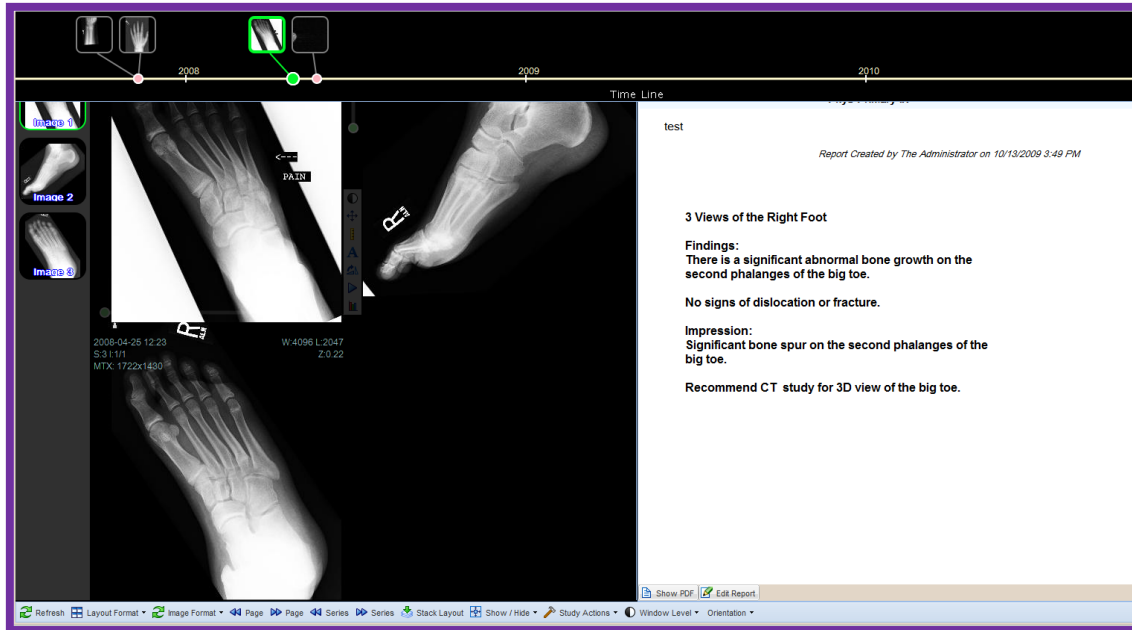
- Patient Information:** Patient ID (with a 'Clear' button), First Name (Richard), Middle Name, Last Name (Smith), Birth Date, Gender, Phone Home, Phone Business, and E-mail.
- Study Information:** Study Reason (tender leg), History (stress fracture), and Referring Doctor (Shelly Fisher (refdoc1 at root)).
- Procedure and Insurance:** Procedure (73718/CPT MRI LOWER EXTREMITY NON-JOINT W/O CONTRAST), Scheduled Time, and Insurance.
- Navigation:** 'Procedures', 'Schedule', and 'Insurance' tabs.

The 'Schedule' modal window is open, showing the following options:

- Facility:** BRIT Systems
- Time Selection:** 'Choose From Available Times' is selected. Options include Early morning, Early afternoon, Evening, Mid morning, Mid afternoon, Late morning, and Late afternoon (which is checked).
- Manual Entry:** 'Manually Enter Time' is an alternative option.
- Schedule Date:** 1 / 19 / 2011
- Schedule Time:** A dropdown menu for time selection.
- Available Times:** A list of available times: Wed, 26 January at 4:00 PM (with 'Earlier' and 'Later' buttons), Wed, 26 January at 4:00 PM, and Wed, 26 January at 4:15 PM (with a 'Reserve' button).
- Buttons:** 'Create Order' and 'Cancel' buttons at the bottom.

- Quick Add for patient and insurance information
- Easy selection of procedure
- Suggested time for reservation or just submit requested time
- Select from multiple facilities
- Track progress of study
- Ability to add patient picture
- Same application for viewing study and report when available
- Selection of methods for delivery of report

Roentgen Works Core Capabilities



- 100% browser-based user interface –no downloading
- View Reports, medical images and other image types
- Print Reports in pdf format with company logos
- User Configurable web pages
- iPad support
- Clustering for growth and business continuity
- Multi-facility support inherent in its architecture
- Enterprise and cross- enterprise support via patient discovery
- Ability to import, export and utilize Continuity of Care Records (CCR)
- HL-7, DICOM, and Connect's NHIN integration
- Patient Discovery for Cross-Enterprise Support
- Vendor Neutral PACS / Archive
- Critical Results Reporting tools and Emergency Messaging
- Special tab list "My Patients"
- Search by Name, ID, Accession #, CPT Codes
- General Search by modality type, body region, status, patient age, study date, date study last updated.
- Optional MPI available