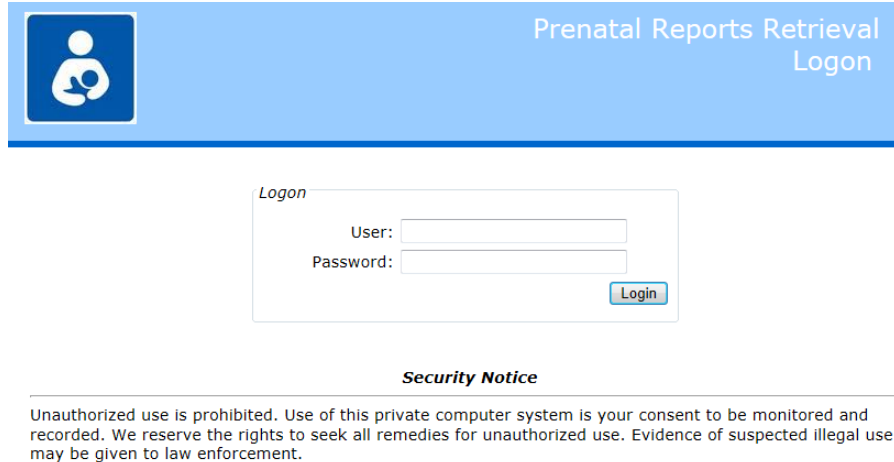


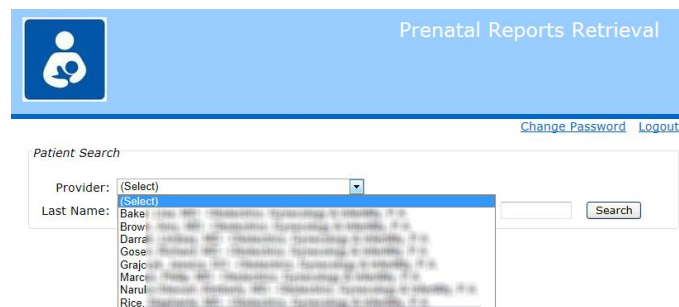
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Step 1: Hospital user logs in with a unique ID and password. A local administrator controls IDs and passwords for their hospital.



The screenshot shows the login interface for the Prenatal Reports Retrieval system. At the top, there is a blue header with a white icon of a person holding a child and the text "Prenatal Reports Retrieval Logon". Below the header is a "Logon" form with two input fields: "User:" and "Password:". A "Login" button is positioned to the right of the password field. Below the form is a "Security Notice" section with the following text: "Unauthorized use is prohibited. Use of this private computer system is your consent to be monitored and recorded. We reserve the rights to seek all remedies for unauthorized use. Evidence of suspected illegal use may be given to law enforcement."

Step 2: Hospital users pick from a list of physicians that deliver at that hospital.

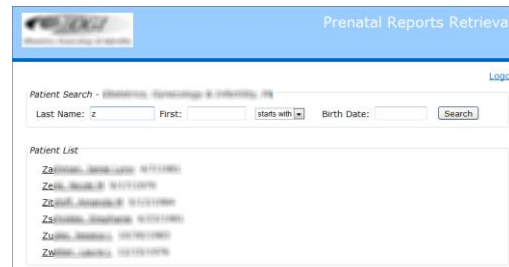


The screenshot shows the "Patient Search" interface. At the top, there is a blue header with a white icon of a person holding a child and the text "Prenatal Reports Retrieval". Below the header are links for "Change Password" and "Logout". The "Patient Search" form includes a "Provider:" dropdown menu with "(Select)" as the current selection. A dropdown menu is open, showing a list of last names: "Bake", "Brow", "Darra", "Gose", "Grajc", "Marc", "Narul", and "Rice". To the right of the dropdown is a "Search" button.

The user selects the practice by picking the patient's doctor by name. There is no need to know the practice name. Only providers for practices that have been **authorized to be accessed from this hospital are displayed**. Selecting a provider provides access to ALL patients within that provider's practice.

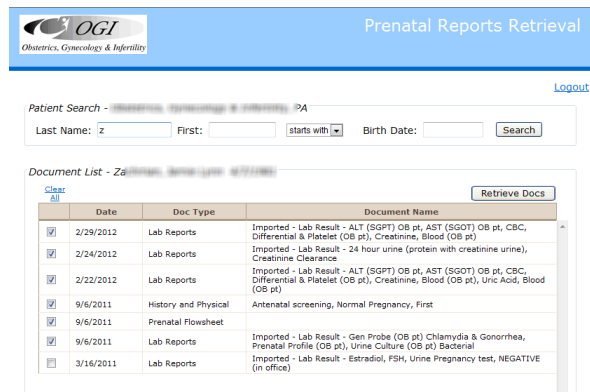
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Step 3: Hospital user enters some/all of patient's last name plus first name and/or date of birth. A list of matching patients is displayed.



The screenshot shows the 'Prenatal Reports Retrieval' interface. At the top, there is a blue header with the OGI logo and the text 'Prenatal Reports Retrieval'. Below the header, there is a 'Patient Search' section with a search bar containing 'Last Name: z', a 'First:' field, a 'starts with' dropdown menu, and a 'Birth Date:' field. A 'Search' button is located to the right of the search bar. Below the search bar, there is a 'Patient List' section displaying a list of patient records, each with a 'Z#' and a name.

Step 4: Hospital user clicks the selected patient and the chart document that the practice has chosen to be available are displayed. User selects the desired documents and clicks "Retrieve Docs".



The screenshot shows the 'Prenatal Reports Retrieval' interface with a 'Document List' for a selected patient. The header is blue with the OGI logo and the text 'Prenatal Reports Retrieval'. Below the header, there is a 'Patient Search' section with a search bar containing 'Last Name: z', a 'First:' field, a 'starts with' dropdown menu, and a 'Birth Date:' field. A 'Search' button is located to the right of the search bar. Below the search bar, there is a 'Document List' section for patient 'Zalman, Denise Lynn 4/11/1961'. The list contains several rows of document information, including 'Date', 'Doc Type', and 'Document Name'. A 'Retrieve Docs' button is located to the right of the list.

Date	Doc Type	Document Name
2/29/2012	Lab Reports	Imported - Lab Result - ALT (SGPT) OB pt, AST (SGOT) OB pt, CBC, Differential & Platelet (OB pt), Creatinine, Blood (OB pt)
2/24/2012	Lab Reports	Imported - Lab Result - 24 hour urine (protein with creatinine urine), Creatinine Clearance
2/22/2012	Lab Reports	Imported - Lab Result - ALT (SGPT) OB pt, AST (SGOT) OB pt, CBC, Differential & Platelet (OB pt), Creatinine, Blood (OB pt), Uric Acid, Blood (OB pt)
9/6/2011	History and Physical	Antenatal screening, Normal Pregnancy, First
9/6/2011	Prenatal Flowsheet	
9/6/2011	Lab Reports	Imported - Lab Result - Gen Probe (OB pt) Chlamydia & Gonorrhea, Prenatal Profile (OB pt), Urine Culture (OB pt) Bacterial
3/16/2011	Lab Reports	Imported - Lab Result - Estradiol, FSH, Urine Pregnancy test, NEGATIVE (in office)

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Step 5: Hospital user sees the chart documents they've selected

Docview **creates a PDF on the fly** with ALL the documents selected above to browse online or print as a package. Practice name, today's date, "page X of Y" printed on all pages.

The PDF contains a cover page including a **table of contents**. The **Prenatal Flowsheet** is always printed first.

The PDF can be viewed, printed or even saved by hospital staff and imported into hospital EMR (if they wish to).

A full audit trail of patient searches and documents retrieved is kept by docview. Optional tracking information can be uploaded to the practice PrimeSUITE system.

