Understanding the Patient Tab

The **Imaging Devices** drop down menu allows you to select different devices, like **EVA** or a **camera**.

These 4 buttons allow you to **create** a **new** patient, **anonymous** patient, **clear** the selected patient, or **print**

File Edit Image Devices Tools Preview Help

Patient Monroe, Marilyn	Acquire	Chart View	Diagnosis View

Current Patient: Marilyn Monroe(No study selected).

Patient Information | Results of Last Search

Search Options:

Quick Search

| DICOM Worklist Patients |
| Deleted Patients Only |
| Flagged Patients |
| Anonymous Patients Only |
| Studies Over Last Month |
| Yesterday/Today Studies |
| Show All Patients |

Patient/Study	Patient Id	DOB	Gender	Last Study	# Studies	Dentist
Search Results						
Chanel, Coco	512985698745	Dec 28, 1950	F	3/15/11 12:21 PM	4	Einstein, Albert
Monroe, Marilyn	123456789ABCDEFG	Jun 11, 1979	F	3/4/11 11:09 AM	3	Einstein, Albert
Study - Nov 9, 1973 7:25 AM						
Study - Oct 21, 1976 4:22 AM						
Study - Sep 30, 1964 11:01 PM						
Pantomime, Cephina	365236523	Jul 29, 1953	F	3/4/11 11:10 AM	2	Einstein, Albert
Sinatra, Frank	3654AFDGT	Dec 26, 1978	M	3/10/11 12:19 PM	3	Einstein, Albert

Patient Name Search

☐ Exact Name (first last)

Patient ID Search

Image Comment Search

Search by Tooth Number

Date Range Search

Start Date

End Date

Dentist Name Search

Default Dentist (please update)

Double click a patient's name to see **each chart** that the patient has, organized by date. When you click the **specific chart date**, you will see all of the images in the **film strip** at the bottom

Quick Search lets you search by **preset search parameters**, like Yesterday/Today Studies

Sub-Tabs allow you to click on the **Patient Information** to see a patient's **entire information** entry

Advanced Search lets you search by **your own parameters**, like specific date ranges or by tooth #
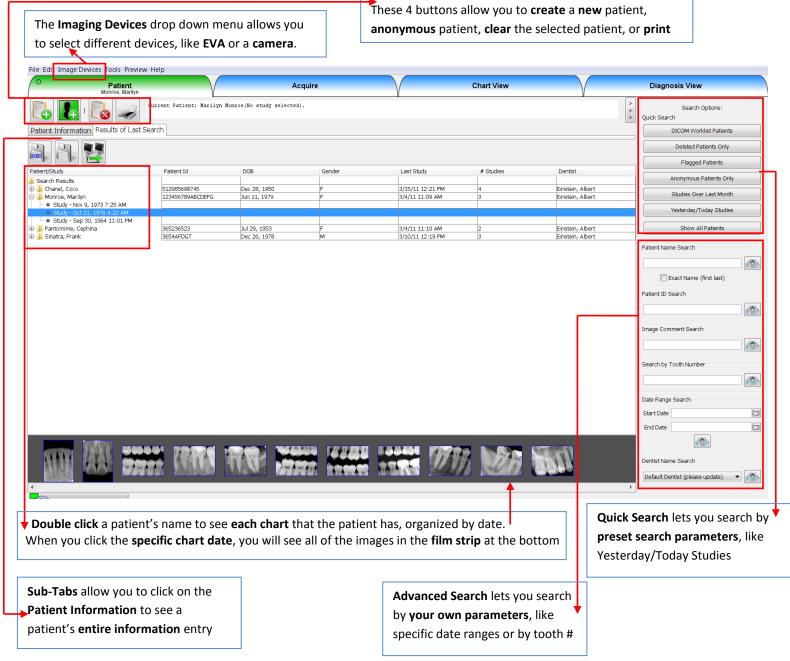
Patient Tab Notes:

1. Hover the mouse over any button in EVAsoft for the "tool tip."
2. Double click on a chart date and the chart will open up in the Chart View Tab.
3. Double click on any image in the film strip and the image will open in the Diagnosis View Tab.
4. The active patient is always named under the Patient Tab.
5. Delete studies for a patient in the Patient Information sub-tab.