
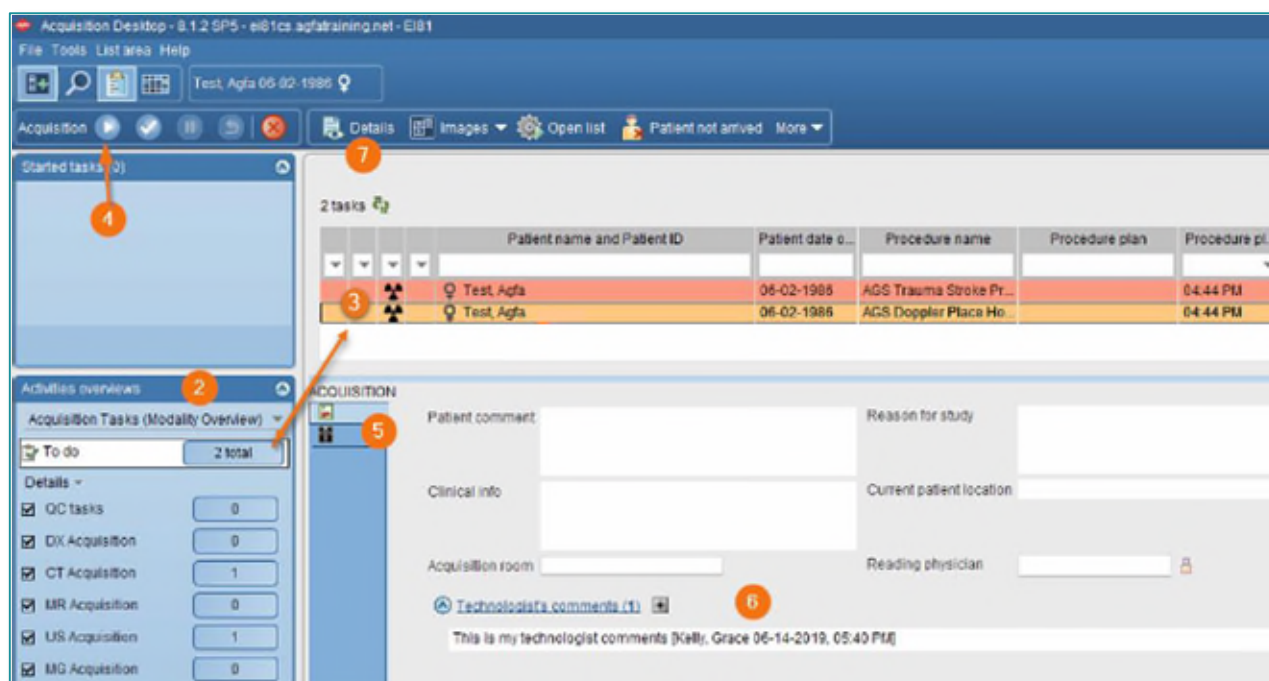
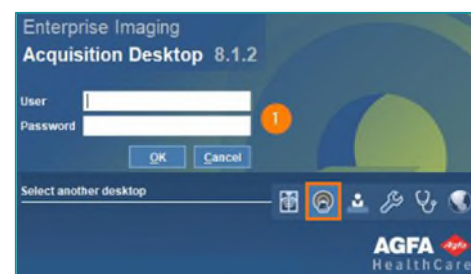


This flyer outlines the Enterprise Imaging (EI) exam acquisition workflow for Technologists, Sonographers, and Imaging Staff.

Exam Acquisition Workflow

- STEP 1:** Select the **Acquisition Desktop** icon to log in to EI.
- STEP 2:** Select correct task list from the **Activities overviews** dropdown in the left margin of the screen.
- STEP 3:** Locate patient procedure on task list and left-click to highlight.
- STEP 4:** **Acquisition** icon . This icon starts the acquisition task.
- STEP 5:** View image thumbnails in Acquisition section.
- STEP 6:** Add **Technologist comments** in EI if not done in the Radiology Information System (RIS).
- STEP 7:** Open Study to view **Details and/or Images** if needed.



- STEP 8:** Detail page displays acquisition tab (default).
- STEP 9:** View any study information or other site-specific study comments.
- STEP 10:** View additional comparisons; right-click to get viewing options.

From the Office of Health Informatics
Technologist/Sonographer/Imaging Staff – Exam Acquisition Workflow
February 6, 2025
Page 2 of 2

STEP 11: Select **Images** to proceed to image page.

STEP 12: Complete acquisition task, click **checkmark** to manually complete in EI and complete in RIS.

The screenshot displays a software interface for exam acquisition. At the top, a menu bar includes 'File', 'Tools', 'Text area', and 'Help'. Below it, a toolbar contains icons for search, zoom, and other functions. The main interface is divided into several sections:

- Patient Info (12):** A section on the left containing fields for Patient name (Test Agfa), Patient comment, Patient ID, Patient date of birth (06-02-1996), Current patient type, Patient age (23 y), Current patient location, and Patient sex (Female). There is also a link for 'Allergies (0)'.
- Active studies (1):** A table below Patient Info showing one active study: 06-14-2019, 04:44 PM, AGS Doppler Place Holder, US.
- Comparison studies (3):** A table at the bottom left showing three comparison studies with their respective dates, times, procedure names, and performing departments.
- Acquisition - 06-14-2019, 04:44 PM (8):** A section on the right containing various fields and checkboxes for acquisition details, including Reason for study, Clinical info, Procedure name (AGS Doppler Place Holder), Procedure plan, Operator, Technologist comments (1), Acquisition room, Reading physician, Patient type at acquisition, Patient height, Patient location at acquisition, Patient weight, Documents (0), Radiation dose, Products (0), and Performed procedure steps (0).

Numbered callouts (8, 9, 10, 11, 12) are placed over specific elements in the interface to indicate steps in the workflow.