**unique-test-case-id: Ultrasound Search – Remote Search**

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| **Purpose:** | Tests that the Remote Search works correctly with added ultrasound search criteria. |
| **Prereq:** | NBIA 5.1 instances are installed with some ultrasound DICOM images submitted in using CTP. |
| **Test Data:** | Some ultrasound DICOM files. |
| **Steps:** | 1. Install two fresh instance of NBIA 5.1 (instance A and instance B) with ultrasound DICOM submissions using CTP. 2. Start the grid service of instance A and B. 3. Wait for instance A and B to register with the index server. 4. Start the webapp of an instance of NBIA 5.1 (instance B). 5. Login to instance B. 6. Click Search link. 7. Select instance A to search. 8. Select a criterion that queries ultrasound related fields such as Number of Frames, Ultrasound Color Data Present or Ultrasound Image Mode. 9. Click submit button. 10. Verify all patients which match the search criteria are returned |
| **Notes and Questions:** | * Covers FD assertions: |