

AutoAlign Head

1. Select Patient/Register
2. On the registration menu select the Search icon.
3. Select the Auto Align patient from the Patient Search menu and select OK.
4. Continue with the registration, entering the Study and Patient Position.
5. Select the Exam button and Confirm the registration.
6. An information window will appear to inform the user that this registered patient is for planning only! Measurements are not possible. Select OK to acknowledge.
7. Images from the auto align planning patient will appear in the GSP segments.
8. Open the Exam Explorer by selecting the icon on the Exam card.
9. Select the AA Scout from the Siemens protocol tree under Head/AA/Standard_1 and drag it to the measurement queue. Close the Exam Explorer.
10. Select the remaining protocols you will use for the study and send them to the measurement queue.
11. Open the localizer sequence and adjust the slices if needed. Apply the sequence.
12. Open each sequence, position the slices on the AA planning images and apply each one after positioning. Continue until all sequences have been positioned and applied. Now the sequences can be saved for future use.
13. To save, right mouse click in the black area under the sequences in the measurement queue, Select Save as Program.
14. Assign a name for the Region, Exam, and Programs.
15. Select the SAVE and EDIT button. Select Yes if you are replacing an existing program.