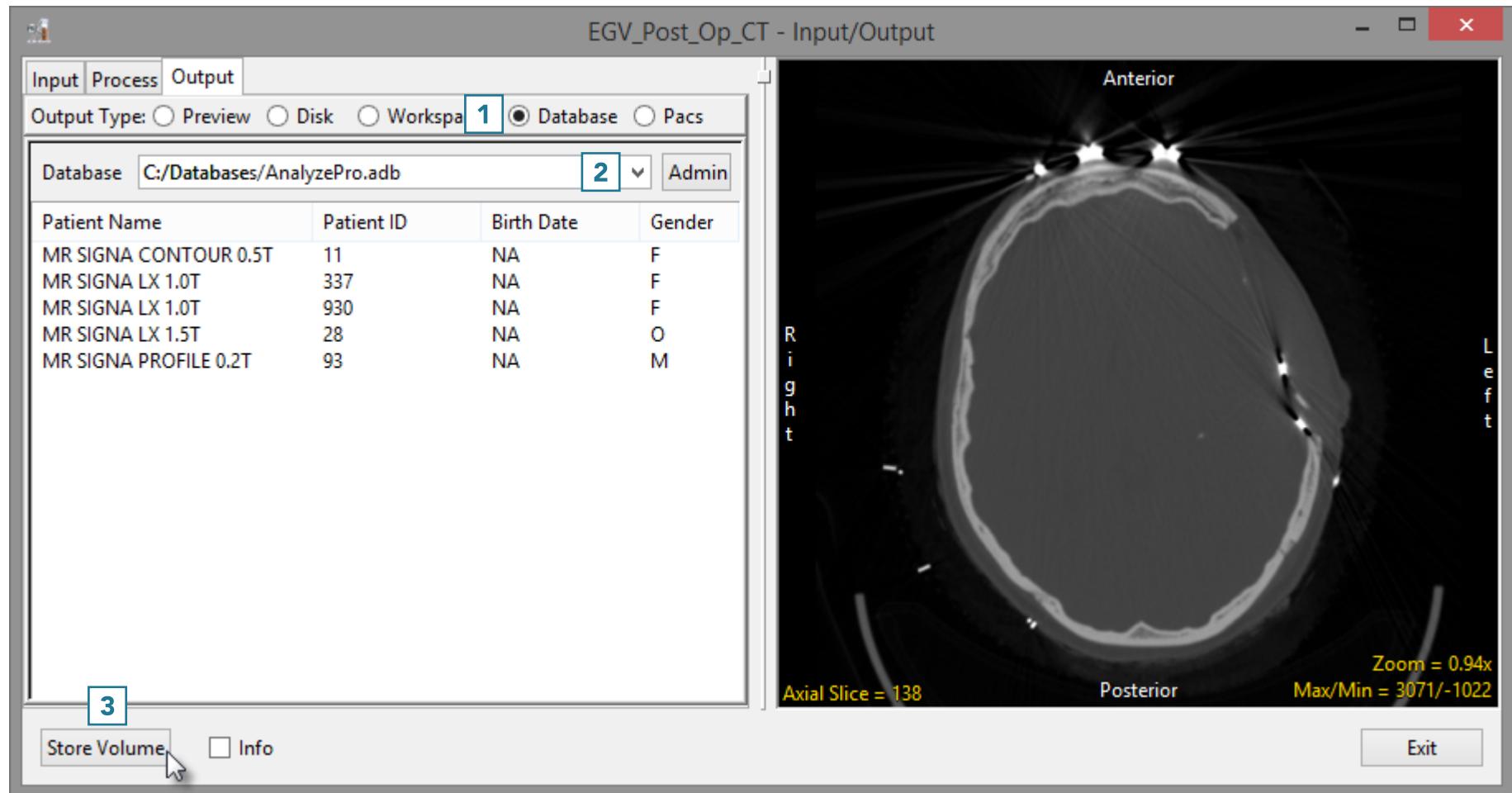




## Storing Data in a Database

- Select the Database option [1].
- If required, select a database from the drop-down [2].
- Click Store Volume [3].





## Storing Data in a Database (continued)

- The Edit/Add DICOM tags window will open. Use this tool to add or edit any DICOM tag information.
- Click Apply Tags and Continue [4].
- The data will be exported to and merged into the database.

**Edit/Add Dicom tags**

**Edit DICOM tags**

**Patient**

ID (0010,0020)	500
Name (0010,0010)	Joe Bloggs
DOB (0010,0030)	
Gender (0010,0040)	M

**Study**

ID (0020,0010)	
Description (0008,1030)	
Date (0008,0020)	
Accession (0008,0050)	
Modality (0008,0060)	
Portion (0008,0015)	

(0020,000d) Make New Study Instance UID

**Series**

ID (0020,0011)	
Orientation	<input checked="" type="radio"/> Axial <input type="radio"/> Coronal <input type="radio"/> Sagittal
Description (0008,103e)	
Procname (0008,1030)	

(0020,000e) Make New Series Instance UID

**Other Tags**

(gggg,eeee)	4	
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Apply Tags and Continue   Clear   Add Tag   Cancel

A large blue box highlights the number 4 in the 'Other Tags' section.