3D Distortion Correction on MAGNETOM systems running syngo B15 software

3D distortion correction (DIS3D) can be applied during the scan for both 3D as well as 2D scans.

It should also be noted that if one chooses to use 3D Distortion correction offline after the scan is acquired, and 2D distortion correction (DIS2D) was already applied to it as a part of the acquisition, one must first do the “Undo 2D Distortion Correction” on the data before applying the 3D distortion correction.

1. Apply Inline 3D Distortion correction with B17 software.

2. Apply 3D Distortion correction manually after the scan has been acquired. Available with B15 software.
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