

TO PASS 80% or higher

Keep Learning

GRADE
100%

Theme 4 Quiz 7

LATEST SUBMISSION GRADE

100%

1. Which type of registration is performed in this lecture (before a nonlinear registration)?

1 / 1 point

✓ Correct

2. Which function is used in the lecture to do the affine registration? Which R package is this function from?

1 / 1 point

✓ Correct

3. In the following R code, which volume is the target for the registration (or the volume in the space that the images will be registered to)?

1 / 1 point

[illegible]