✓ **Congratulations! You passed!**
TO PASS 80% or higher

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Theme 3 Quiz 6

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1. Flirt in FSL is a tool for nonlinear registration

   1 / 1 point

   ✓ **Correct**

2. What types of registrations does flirt in the fslr package call FSL to perform?

   1 / 1 point

   ✓ **Correct**

3. How could the following code be changed in order to do an affine registration

   1 / 1 point

   ```
   1  registered_fast = flirt(infile=bet_fast2,
   2  reffile = template, dof = 6, retimg = TRUE)
   ```

   ✓ **Correct**

4. The fslr function fnirt_with_affine does what two types of registrations?

   1 / 1 point

   ✓ **Correct**

5. The FSL function fnirt automatically performs affine registration before a nonlinear registration.

   1 / 1 point

   ✓ **Correct**

✓ **Congratulations! You passed!**

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