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

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Theme 4 Quiz 1

LATEST SUBMISSION GRADE

100%

1. Rigid registration has how many degrees of freedom?

    1 / 1 point

    ✓ **Correct**

2. Co-registration within a person doest NOT cover the following type(s) of registration:

    1 / 1 point

    ✓ **Correct**

3. Rigid registration consists of a

    1 / 1 point

    ✓ **Correct**

4. One example of co-registration within a subject could be

    1 / 1 point

    ✓ **Correct**

5. Let R be a rotation matrix and t be a translation vector. The rigid registration for a voxel v can be written as T(v) = Rv + t

    1 / 1 point

    ✓ **Correct**

✓ **Congratulations! You passed!**
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