

Spinal-Sacral-Coccygeal Attachment Mapping

Three-view skeletal worksheet: C3 through the coccyx

- 1 Open this PDF in the markup application on your phone. The drawings intentionally show skeleton only; no completed muscles are provided.
- 2 Identify every coded skeletal structure and write its full anatomical name on the matching blank line.
- 3 Using your anatomy books as references, place a short red line segment exactly where each muscle attaches to the bone. Keep each mark short: do not draw the muscle's full shape or course.
- 4 Write the complete muscle name beside each red attachment mark. Mark every direct attachment relevant to the anterior and posterior release sequence from C3 through the lumbar spine, sacrum, and coccyx.
- 5 For a fascial layer that spans one or more joints, draw a short red bracket across the relevant span and label the fascia. Do not shade or cover the anatomy.
- 6 Save the completed file as SpinalAttachmentMapping_Completed.pdf. Reopen it to verify that every mark and label was saved before uploading it.

No student-name line is needed.

The modality upload page records the student's email automatically.

Spinal-Sacral-Coccygeal Attachment Mapping

Anterior Spine: C3 Through Coccyx

IDENTIFY EACH SKELETAL MARKER

A01 _____

A02 _____

A03 _____

A04 _____

A05 _____

A06 _____

A07 _____

A08 _____

A09 _____

A10 _____

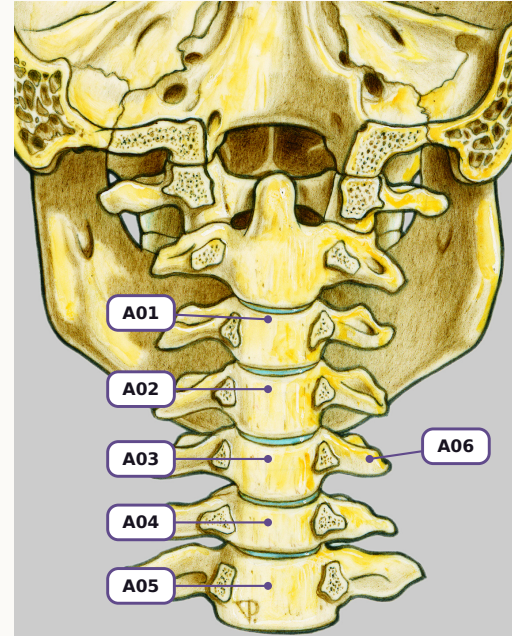
A11 _____

A12 _____

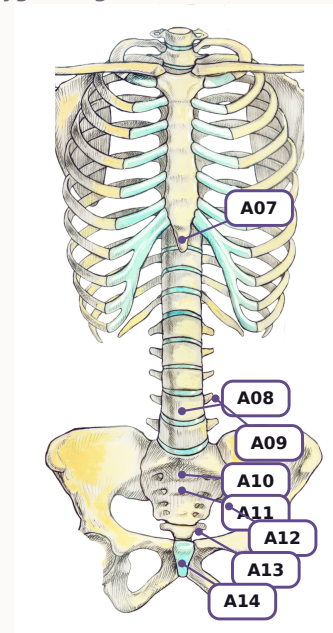
A13 _____

A14 _____

Anterior cervical detail



Anterior thoracic, lumbar, sacral, and coccygeal regions



Spinal-Sacral-Coccygeal Attachment Mapping

Posterior Spine: C3 Through Coccyx

IDENTIFY EACH SKELETAL MARKER

P01 _____

P02 _____

P03 _____

P04 _____

P05 _____

P06 _____

P07 _____

P08 _____

P09 _____

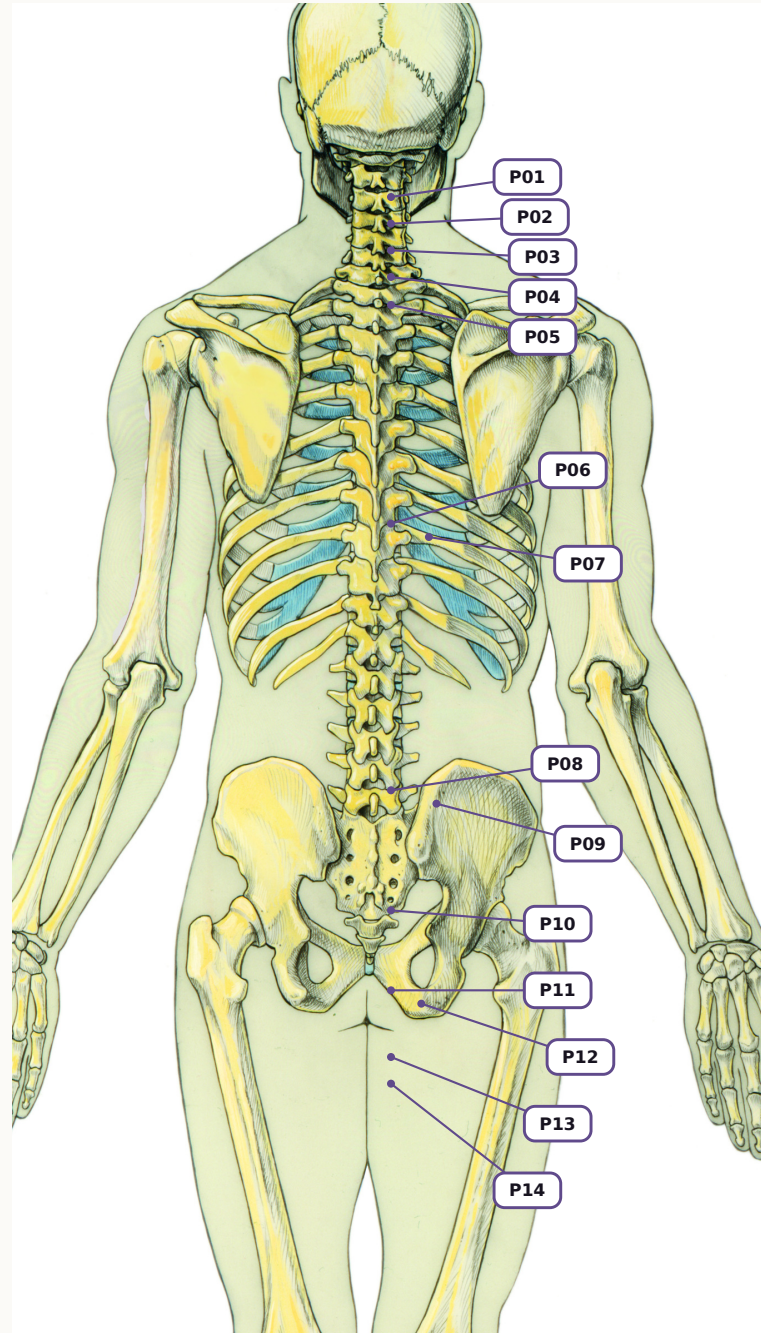
P10 _____

P11 _____

P12 _____

P13 _____

P14 _____



Spinal-Sacral-Coccygeal Attachment Mapping

Sacrum and Coccyx: Attachment Detail

IDENTIFY EACH SKELETAL MARKER

S01 _____

S02 _____

S03 _____

S04 _____

S05 _____

S06 _____

S07 _____

S08 _____

S09 _____

S10 _____

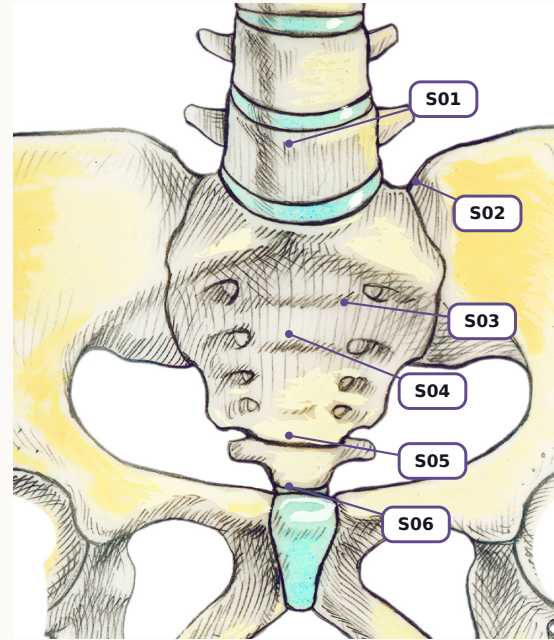
S11 _____

S12 _____

S13 _____

S14 _____

Anterior view



Posterior view

