

### Spine\_01 Contouring Question

This question will require you to contour organs at risk (OARs). After carefully reading the question, use the link provided to open the ProKnow platform. Once the platform is open, navigate to the “Structures” tab, then choose “Edit Structure Set,” and begin contouring the assigned OAR labeled “structure.” When contouring certain OARs, a bounding box may be present. The bounding box specifies a region of interest for the denoted OAR and will be viewable on the data set to aid you in contouring. Once contouring is complete, hit the “Commit” button twice to finalize your answer and close the ProKnow window. You will then be directed back to the exam platform.

Patient Name: Spine\_01\_contouring

Patient Data: Spine\_01\_contouring

Use the link to access the contouring workspace. Then open the patient with the name “Spine\_01\_contouring”.

<https://mdcb.proknow.com/contouringactiveform/patients>

Using the structure labeled “structure”, contour the **sternum** within the bounding box (axial slices - 10mm to 40mm).