Craniovertebral Junction Deformities Learning Questionnaire (1)

Gender: _____ Age: _____

1. Please determine the following anatomical landmarks in arbitrary radiograph.

(1) The occipital bone
(2) The foramen magnum
(3) The posterior fossa
(4) The atlas
(5) The anterior arch of the atlas
(6) The posterior arch of the atlas
(7) The lateral mass of the atlas
(8) The transverse foramen of the atlas
(9) The axis
(10) The odontoid process
(11) The transverse foramen of the epistropheus
(12) The atlantoaxial joint
(13) The cervical spinal cord
(14) The cerebellar tonsil
(15) The medulla oblongata

(Please see the slide, if the picture is not clear.)
Craniovertebral Junction Deformities Learning Questionnaire (2)

2. Please determine the following anatomical landmarks in arbitrary radiograph.

(16) The occipital bone
(17) The foramen magnum
(18) The posterior fossa
(19) The atlas
(20) The anterior arch of the atlas
(21) The posterior arch of the atlas
(22) The lateral mass of the atlas
(23) The transverse foramen of the atlas
(24) The axis
(25) The odontoid process
(26) The transverse foramen of the epistropheus
(27) The atlantoaxial joint
(28) The cervical spinal cord
(29) The cerebellar tonsil
(30) The medulla oblongata

(Please see the slide, if the picture is not clear.)
Craniovertebral Junction Deformities Learning Questionnaire (3)

3. Please describe the key features of the CVJ deformities according to the imaging data.

(1) Case 1

(Please see the slide, if the picture is not clear.)

(2) Case 2

(Please see the slide, if the picture is not clear.)

(3) Case 3

(Please see the slide, if the picture is not clear.)
Craniovertebral Junction Deformities Learning Questionnaire (4)

Please choose your opinion on the following description.

1. You enjoy this learning process.
   - Strongly agree
   - Agree
   - Indifferent
   - Disagree
   - Strongly disagree

2. Your learning tool is simple and easy to use.
   - Strongly agree
   - Agree
   - Indifferent
   - Disagree
   - Strongly disagree

3. This learning tool can well present the craniovertebral junction deformities.
   - Strongly agree
   - Agree
   - Indifferent
   - Disagree
   - Strongly disagree

4. This learning tool is useful for learning the craniovertebral junction deformities.
   - Strongly agree
   - Agree
   - Indifferent
   - Disagree
   - Strongly disagree