Dear Sir,

An emoticon is a pictorial representation of a facial expression using punctuation marks and letters, usually written to express a person's mood. The use of emoticons can be traced back to the 19th century, and they were commonly used in casual and humorous writing. In the current digital world, these representations are automatically converted into small facial images, thereby easing the difficulty in interpretation. The odontoid process is the protuberance of the axis. Variations in the trabecular meshwork of bone result in the creation of various expressions. Postprocessed CT images showing happy odontoid along with other emoticons. Postprocessed CT images showing happy odontoid [Figure 1] and other emoticons [Figure 2] along with one of the original image [Figure 3].

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Figure 1: Happy odontoid

Figure 2: Various emoticons

Figure 3: Original axial CT image