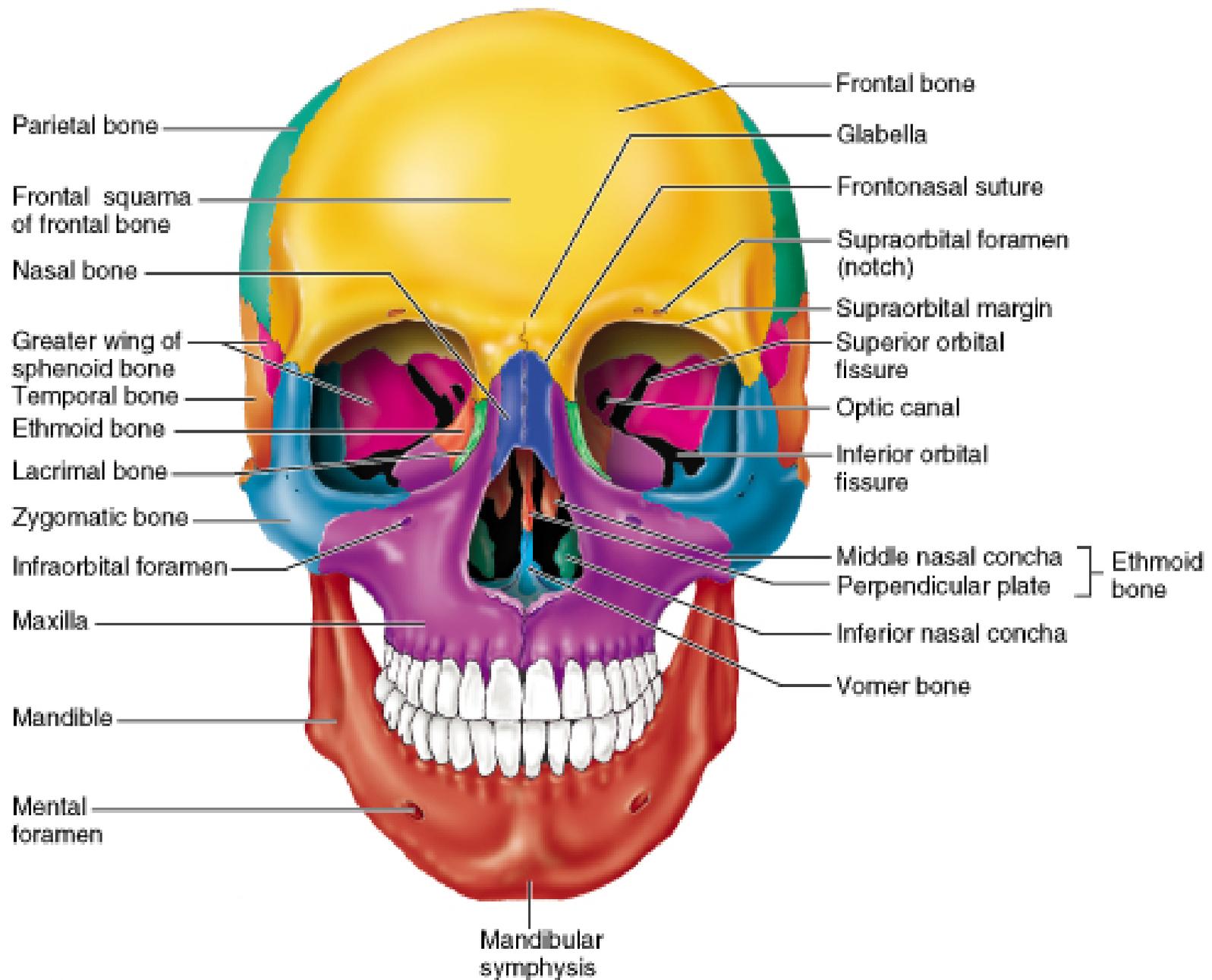
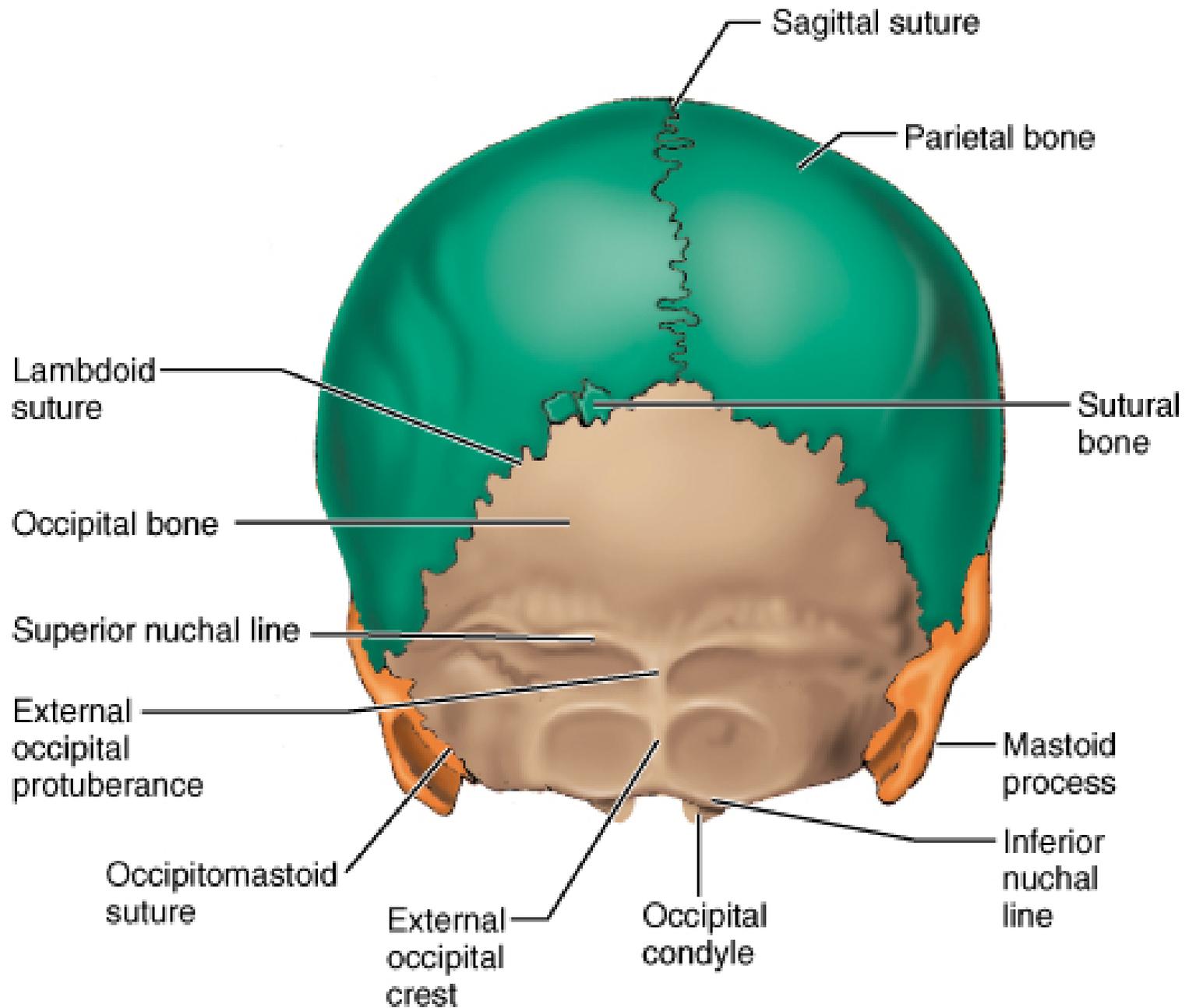


# Axial Skeleton

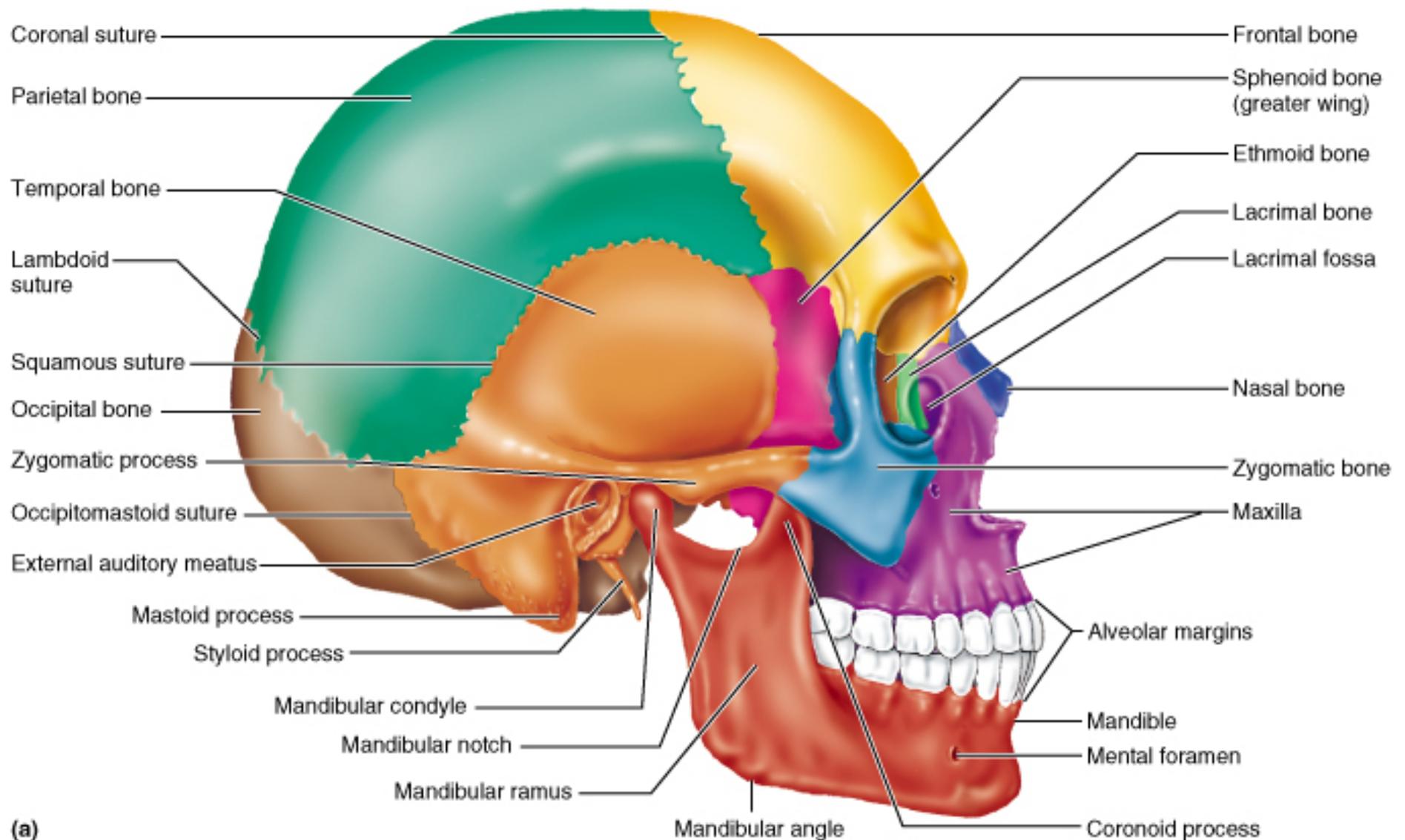
[www.fisiokinesiterapia.biz](http://www.fisiokinesiterapia.biz)



(a)

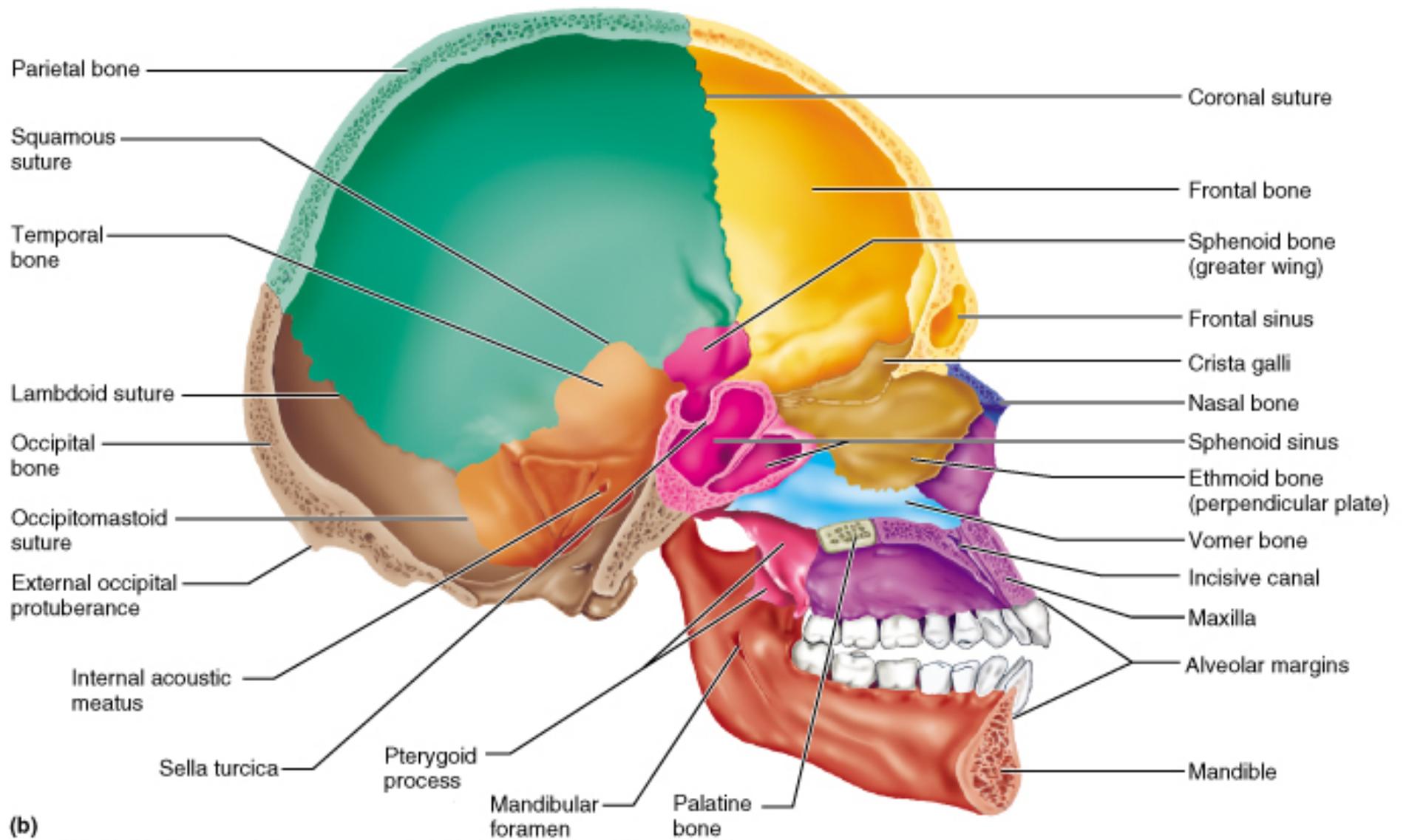


**(b)**



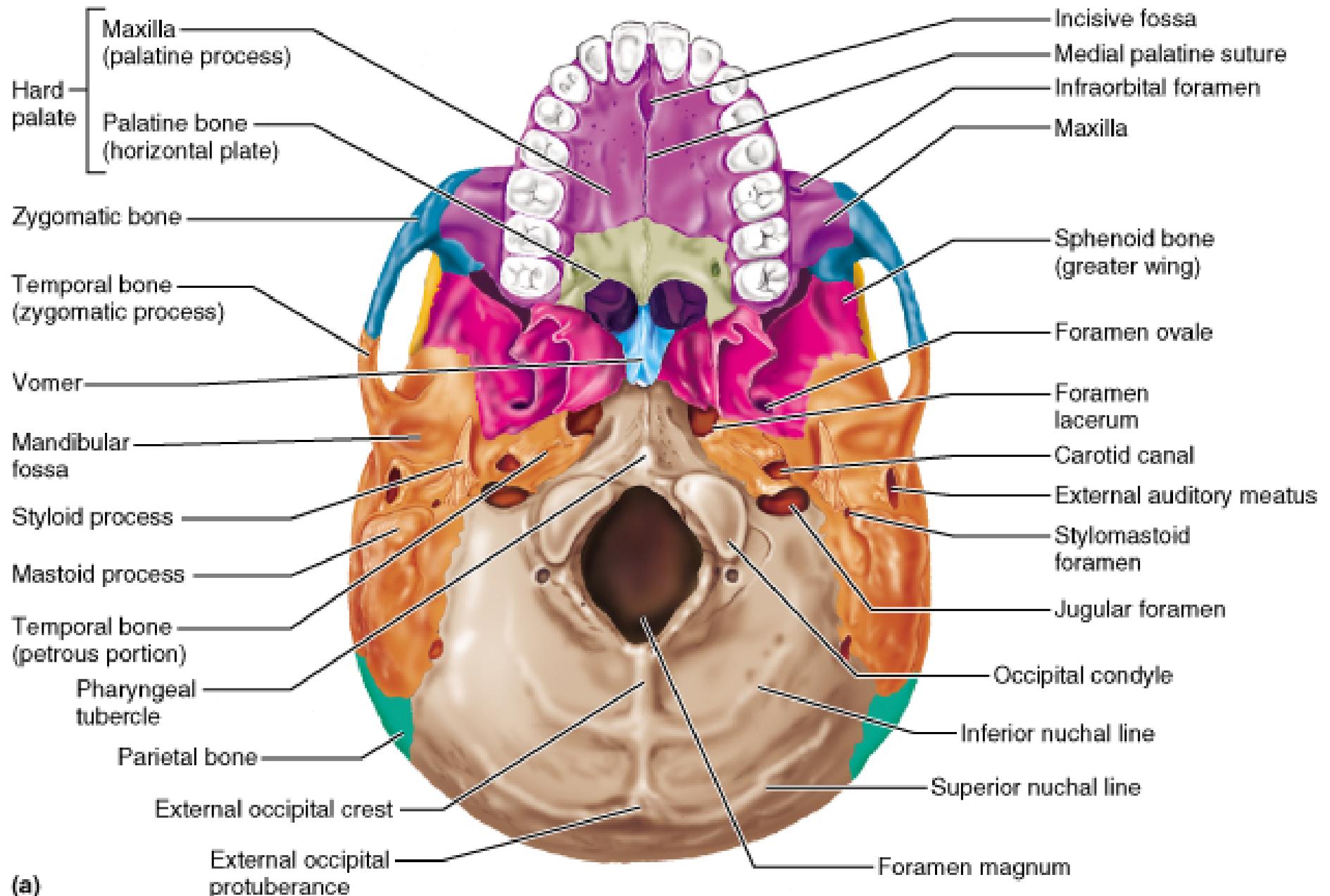
**(a)**

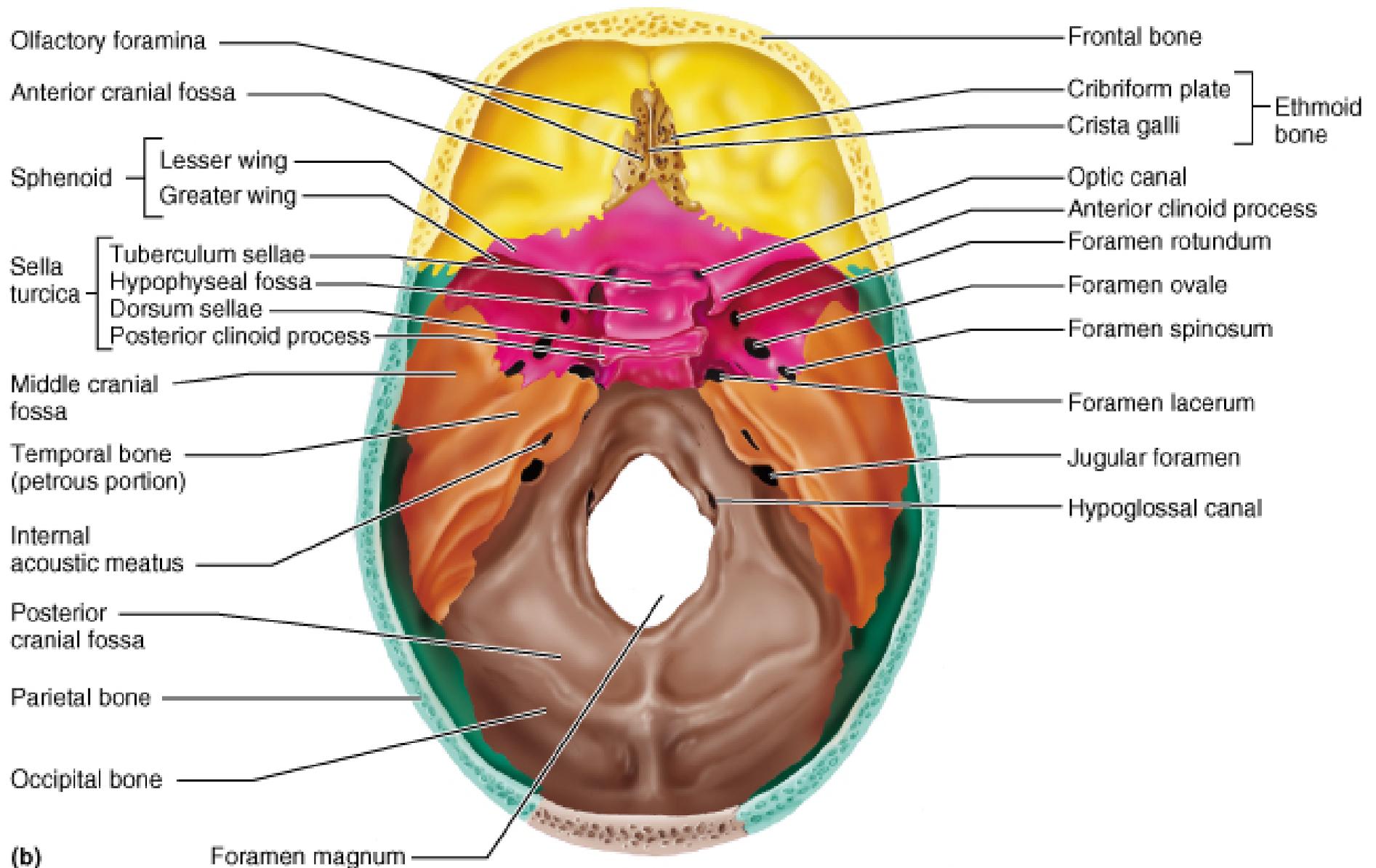
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**(b)**

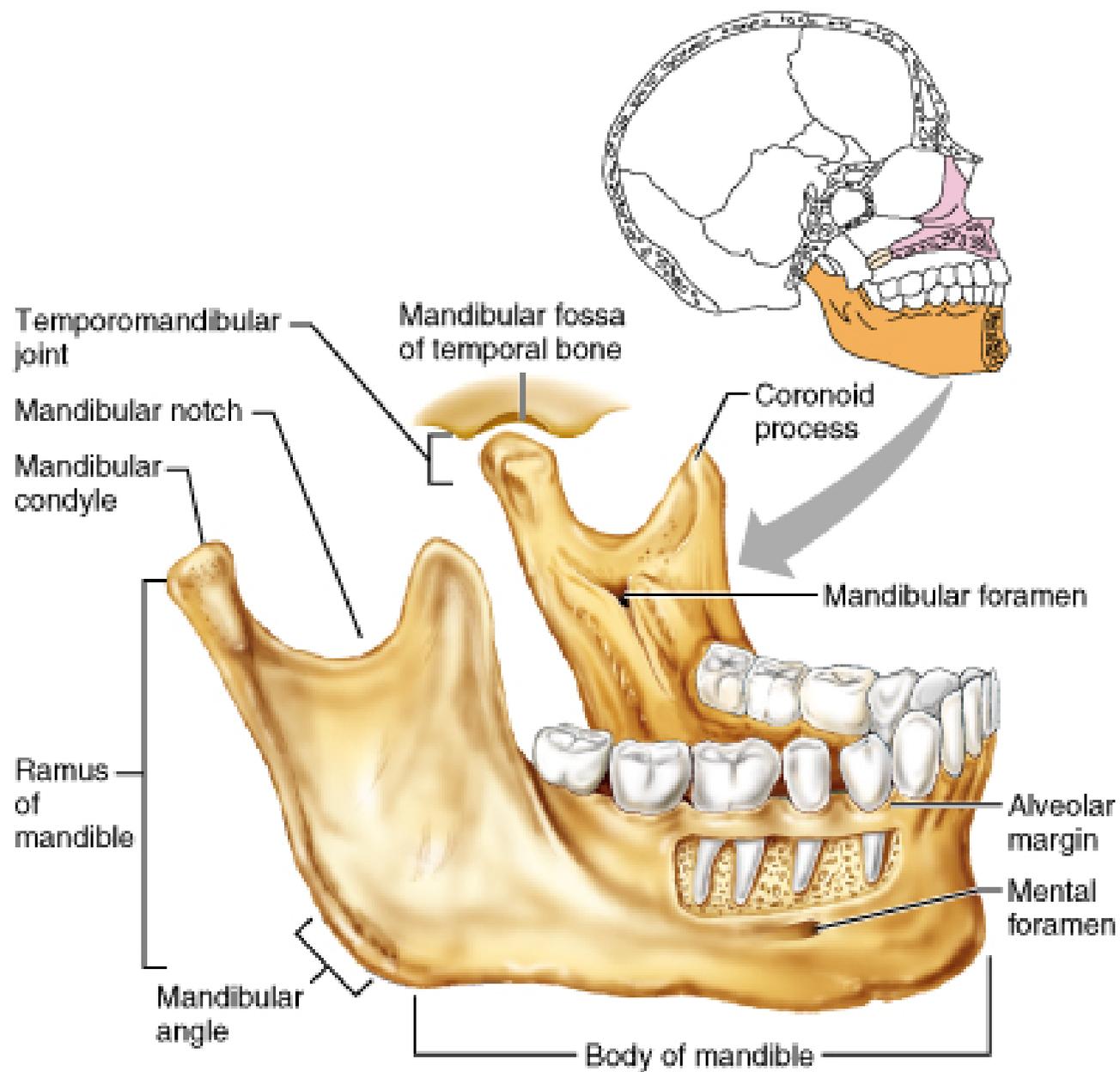
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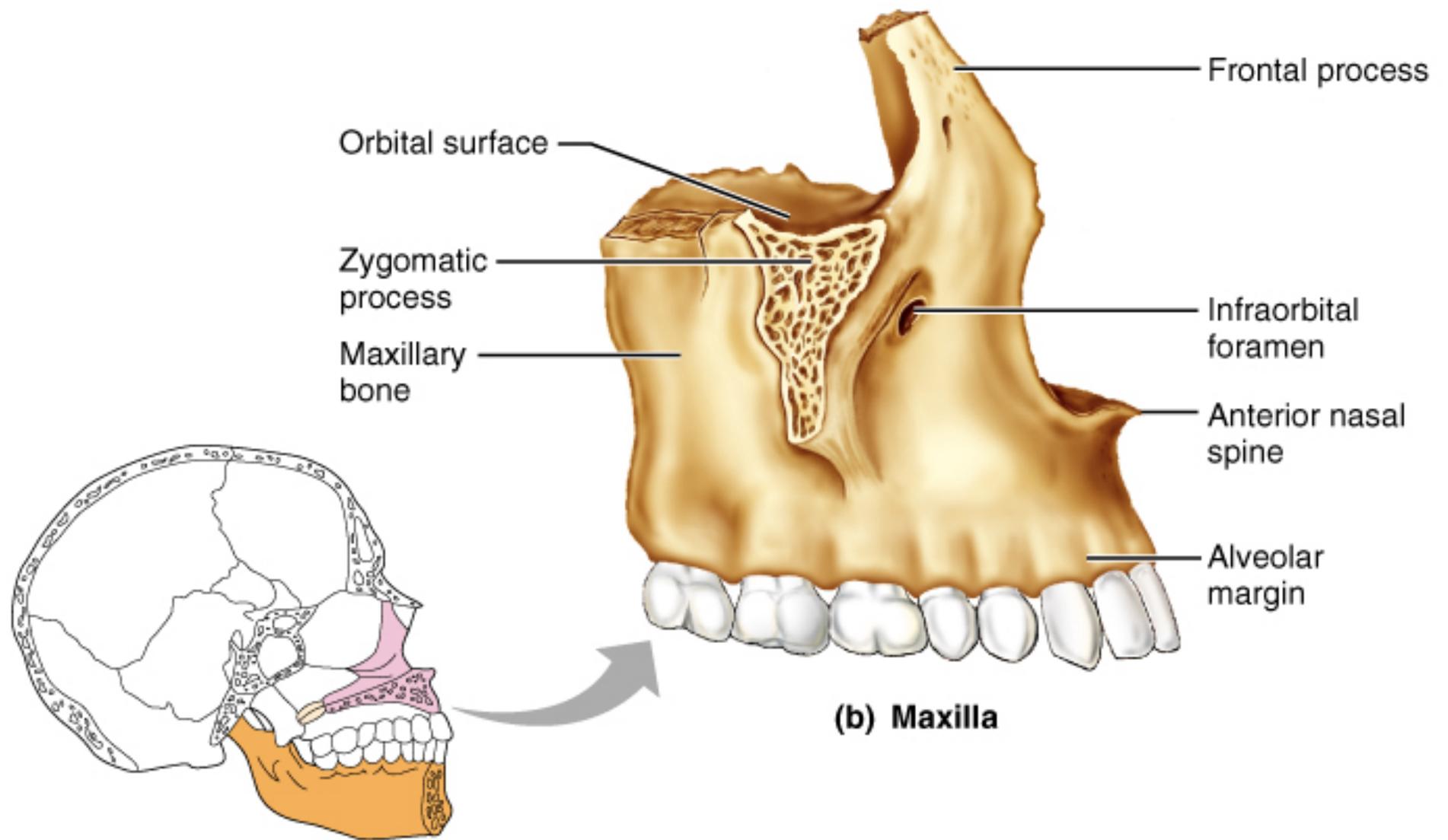


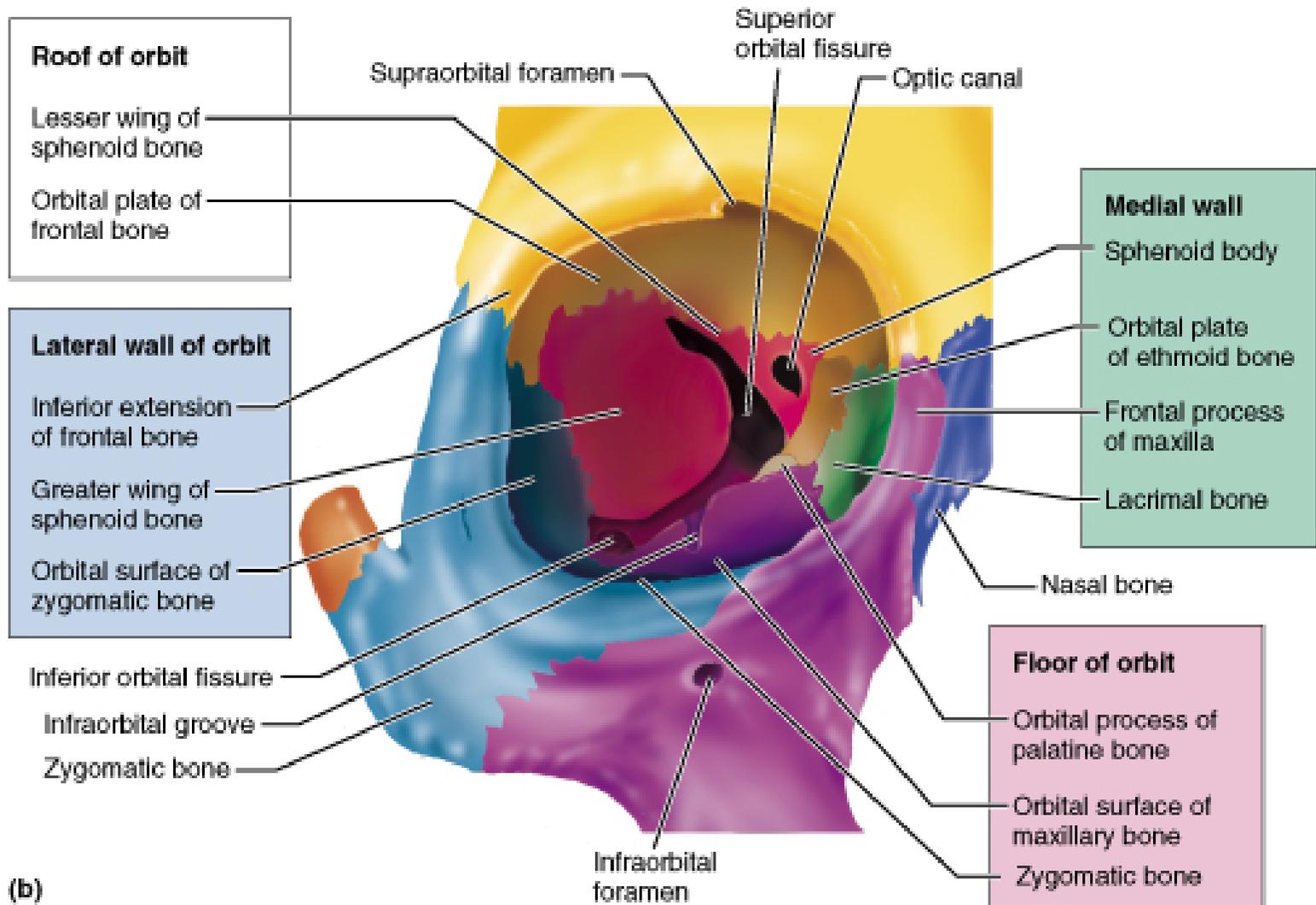
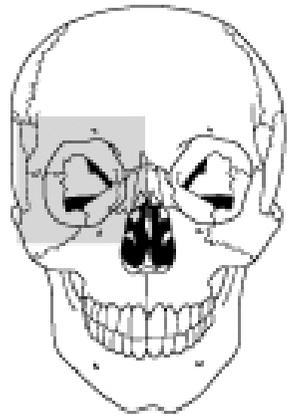
**(b)**

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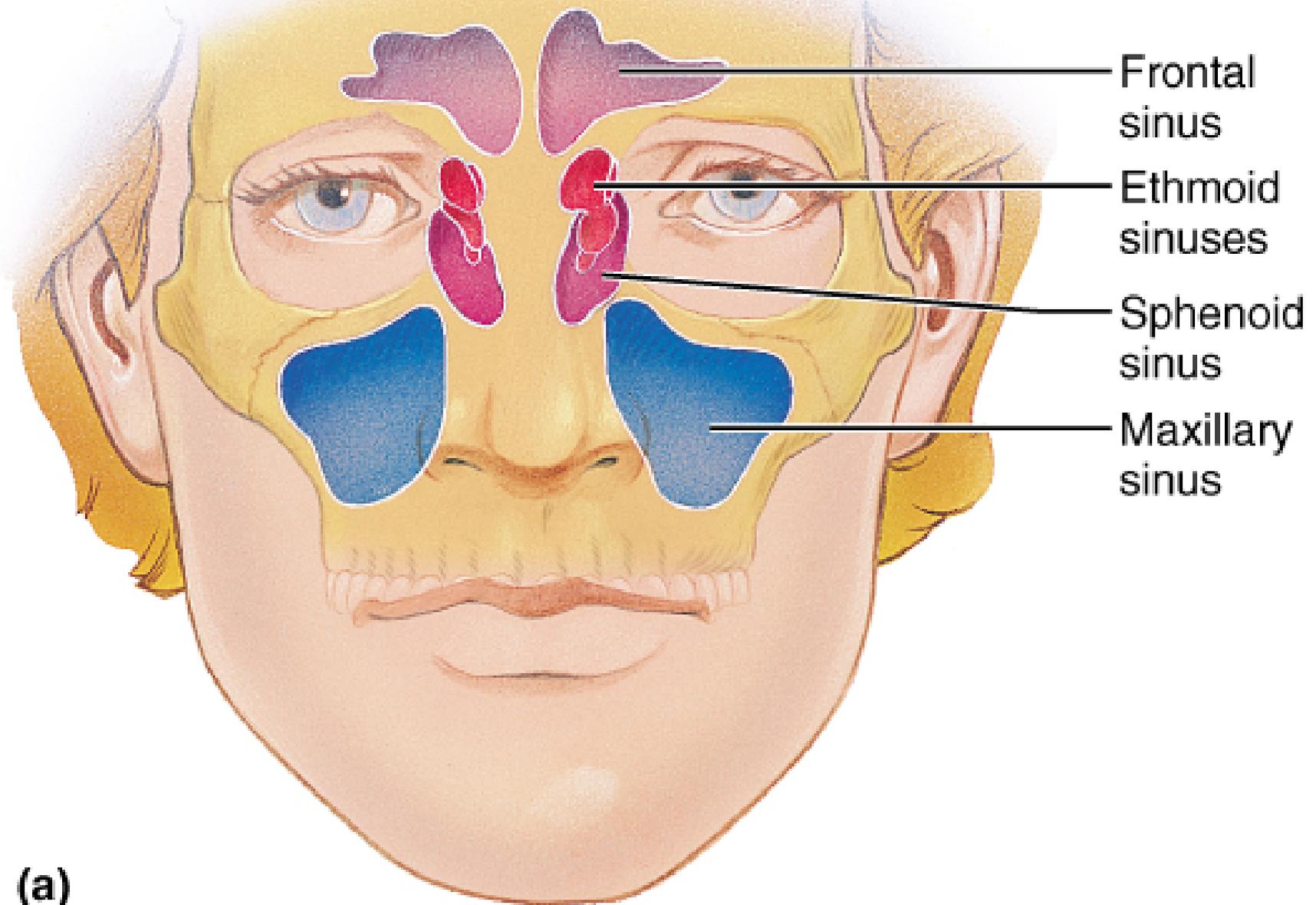


**(a) Mandible**



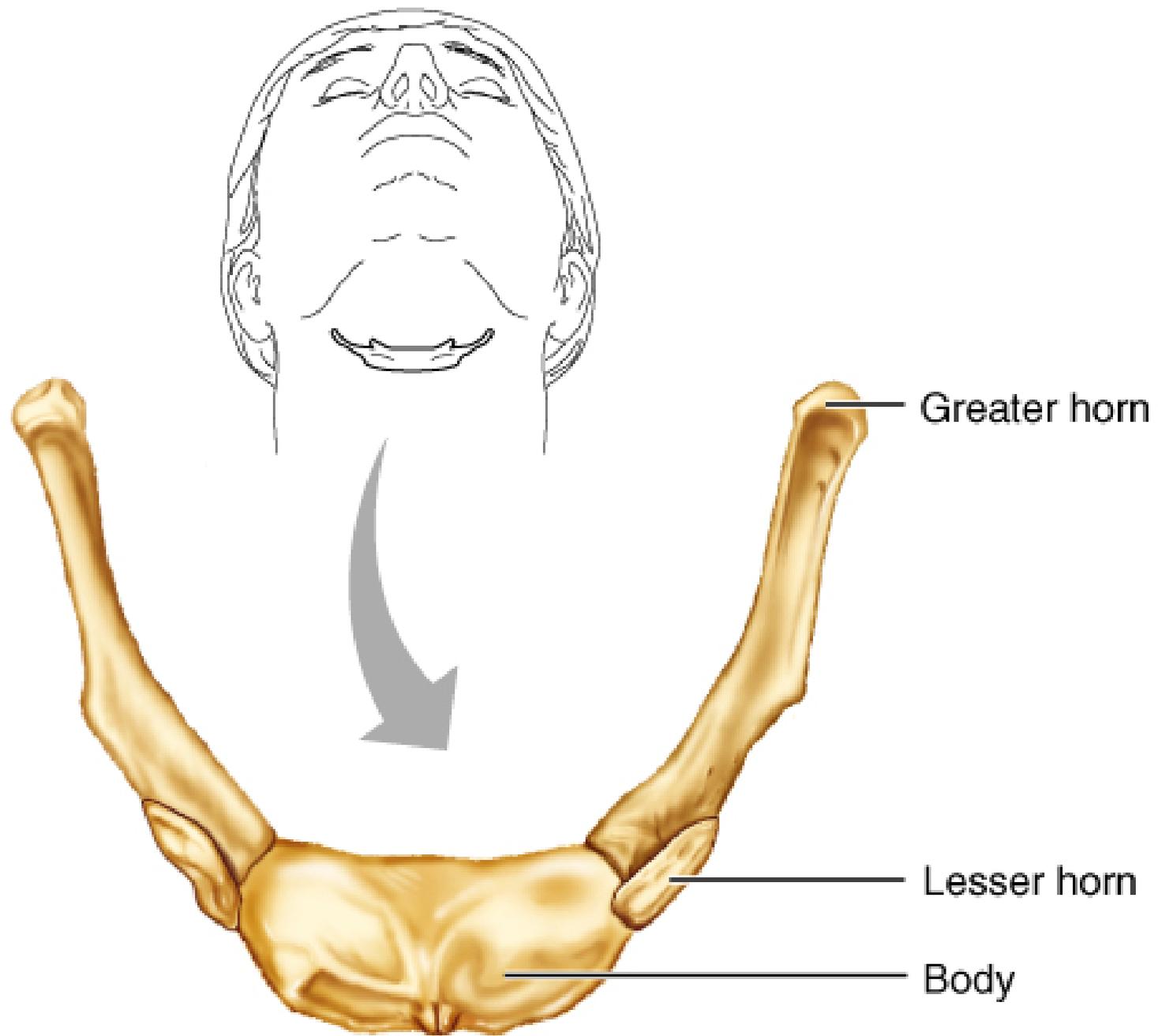


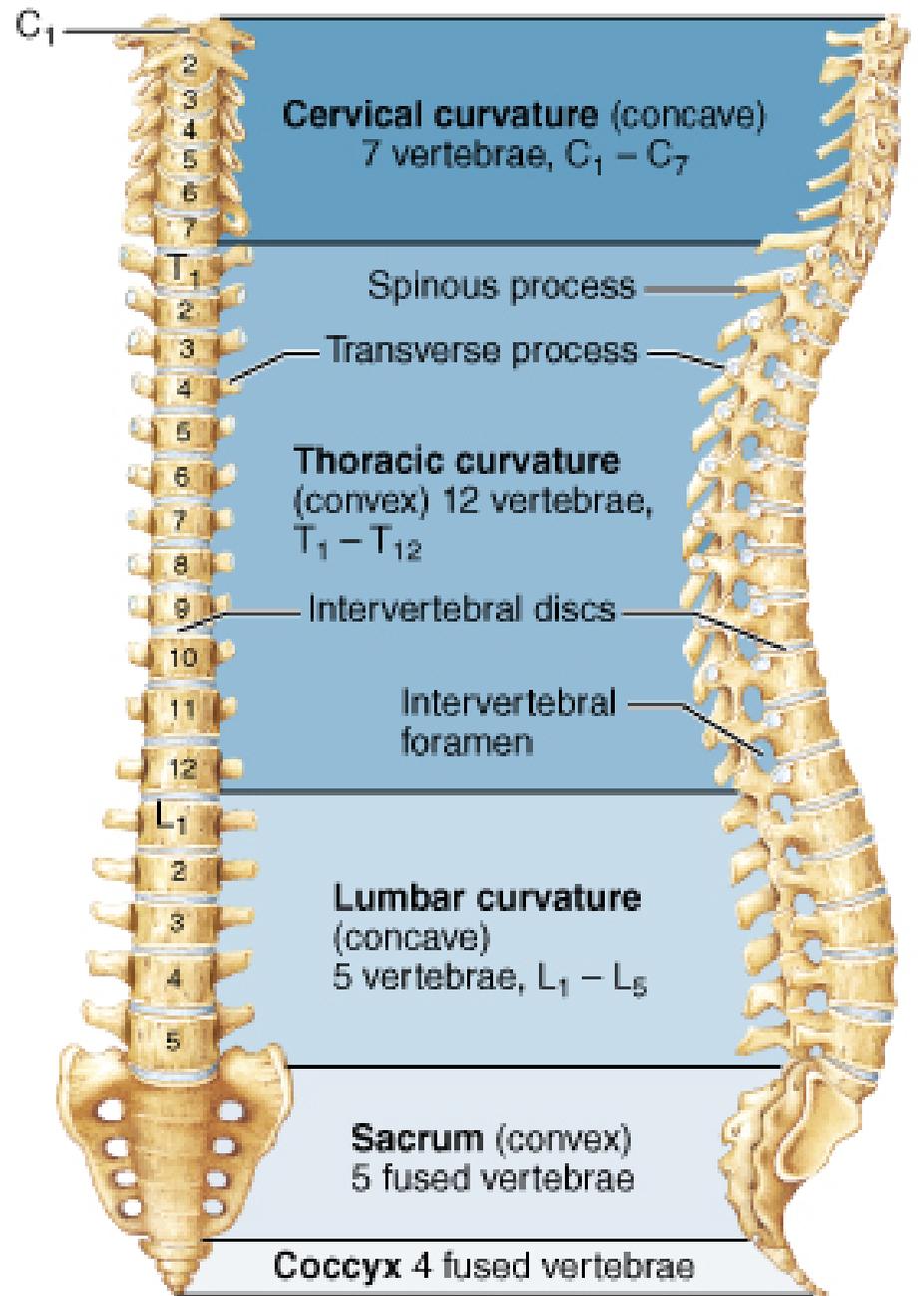
(b)



**(a)**

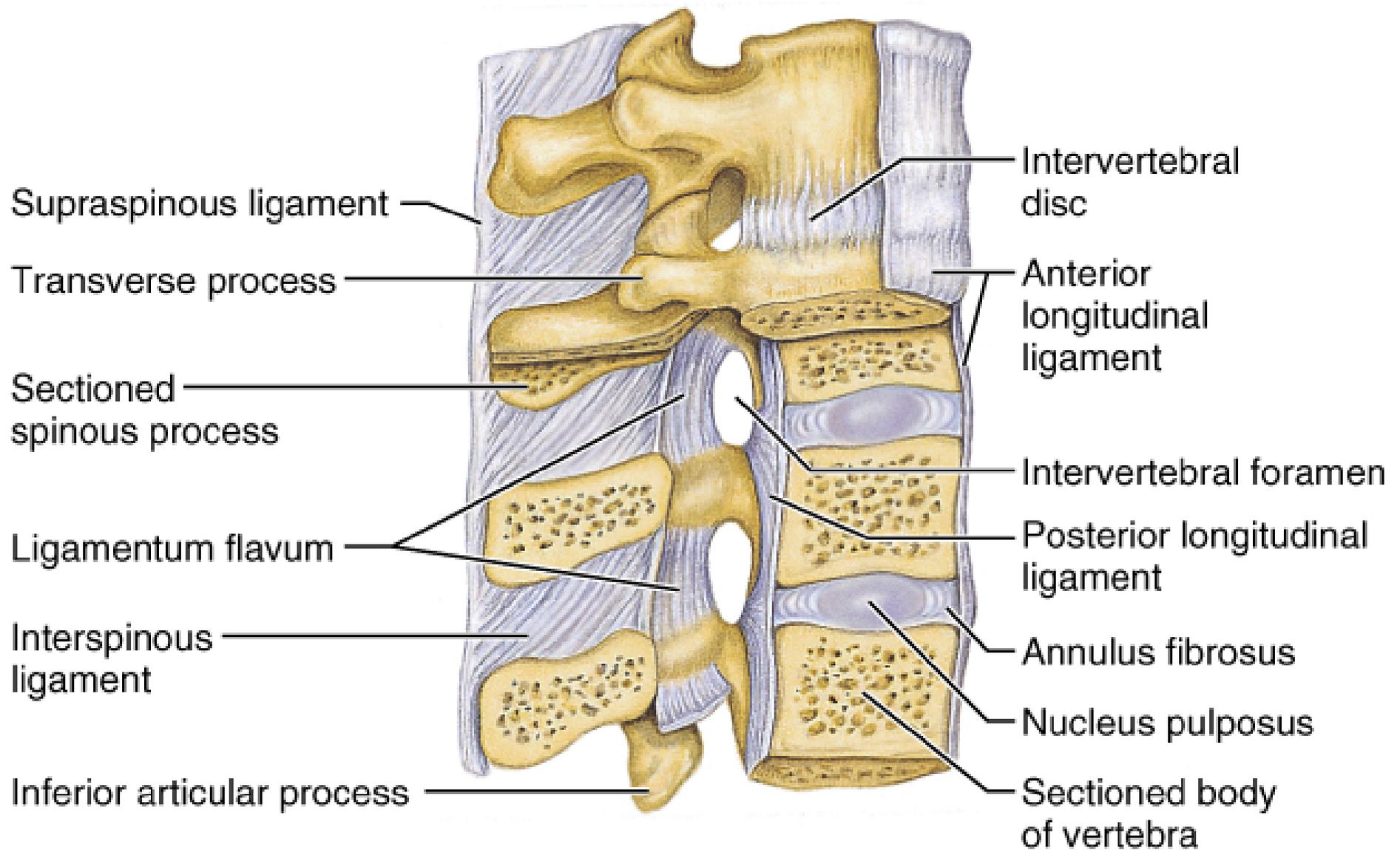
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*Anterior view*

*Right lateral view*



**(a)**

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Vertebral spinous process (posterior aspect of vertebra)

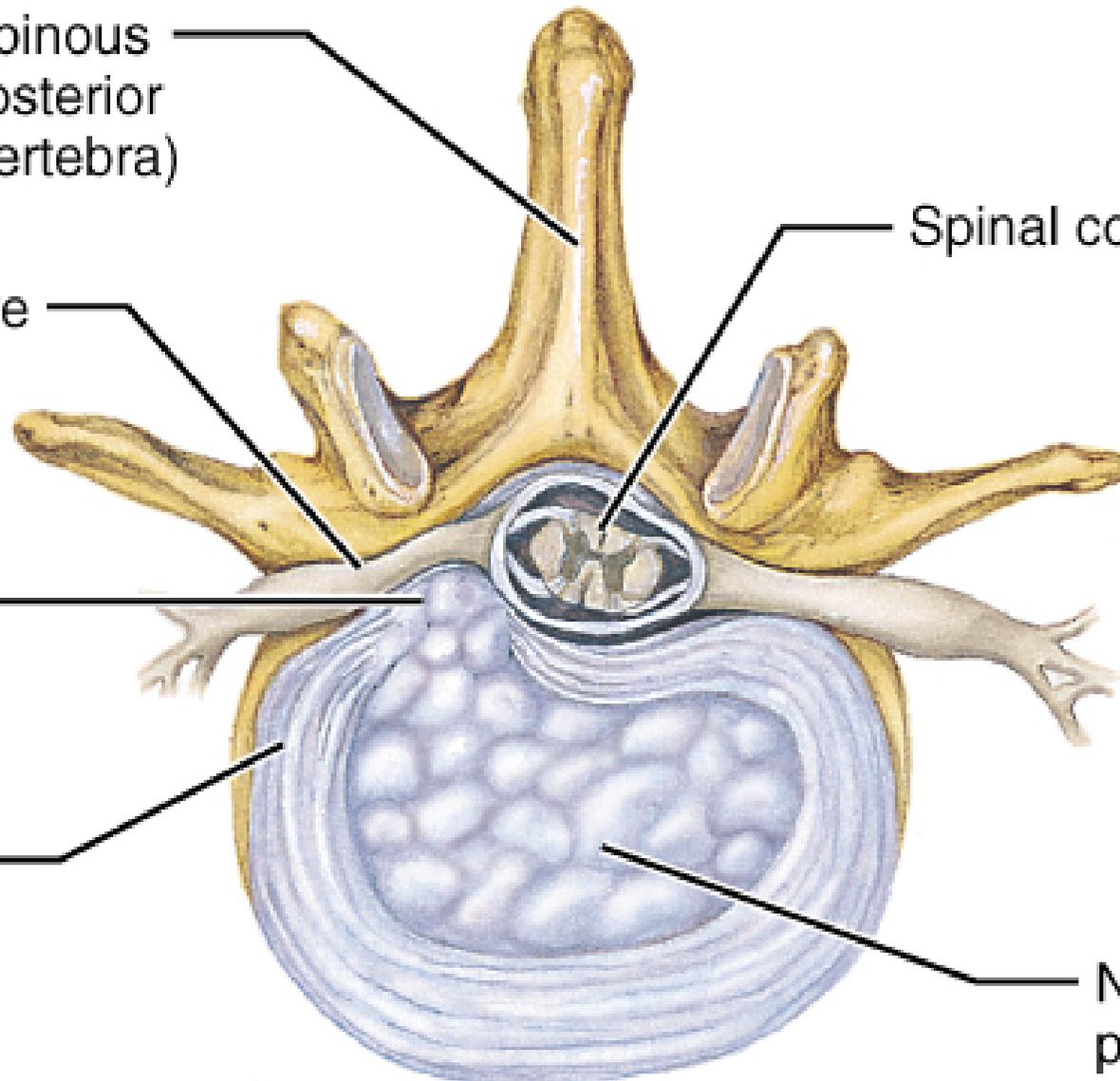
Spinal nerve root

Herniated portion of disc

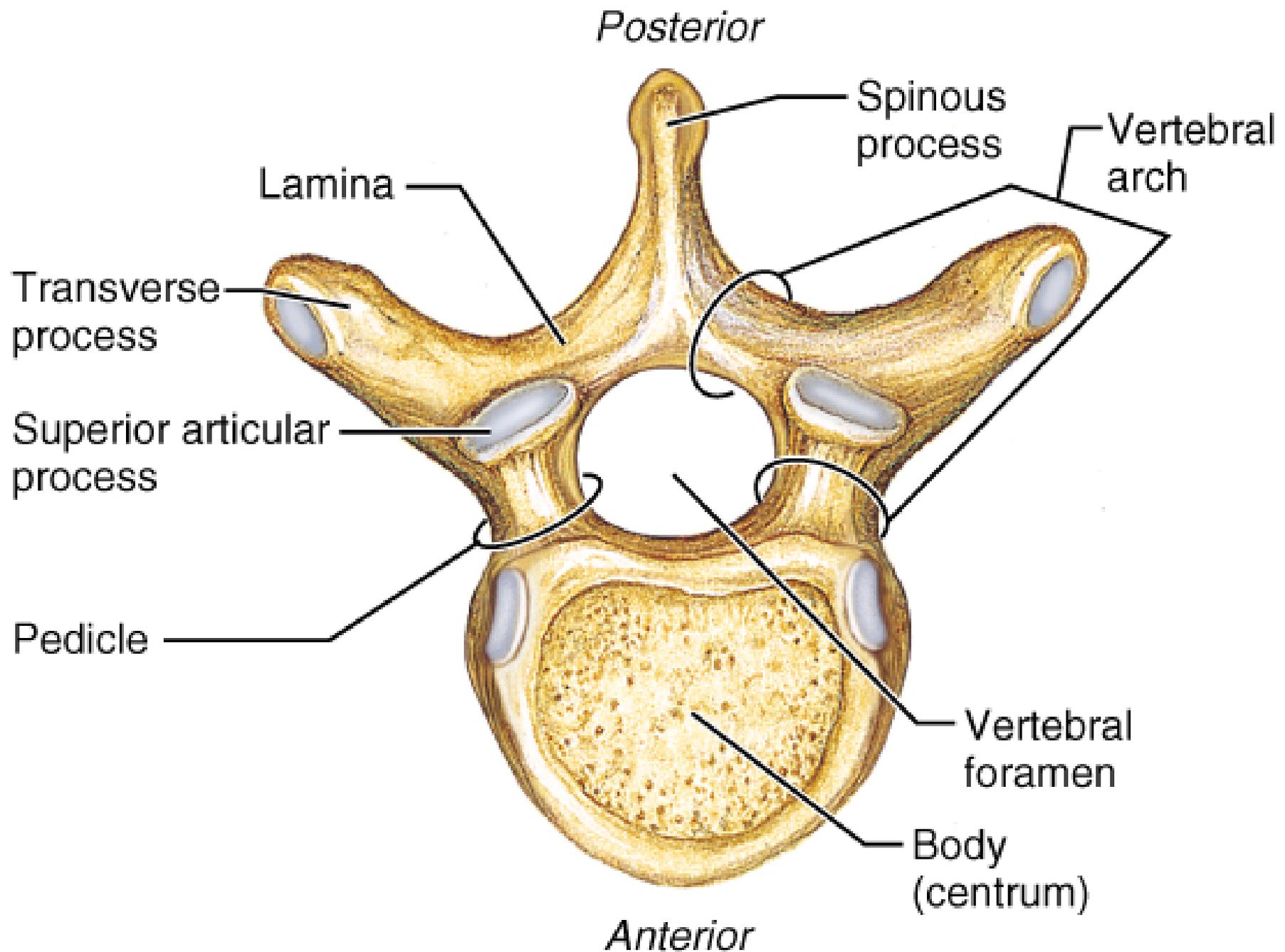
Annulus fibrosus of disc

Spinal cord

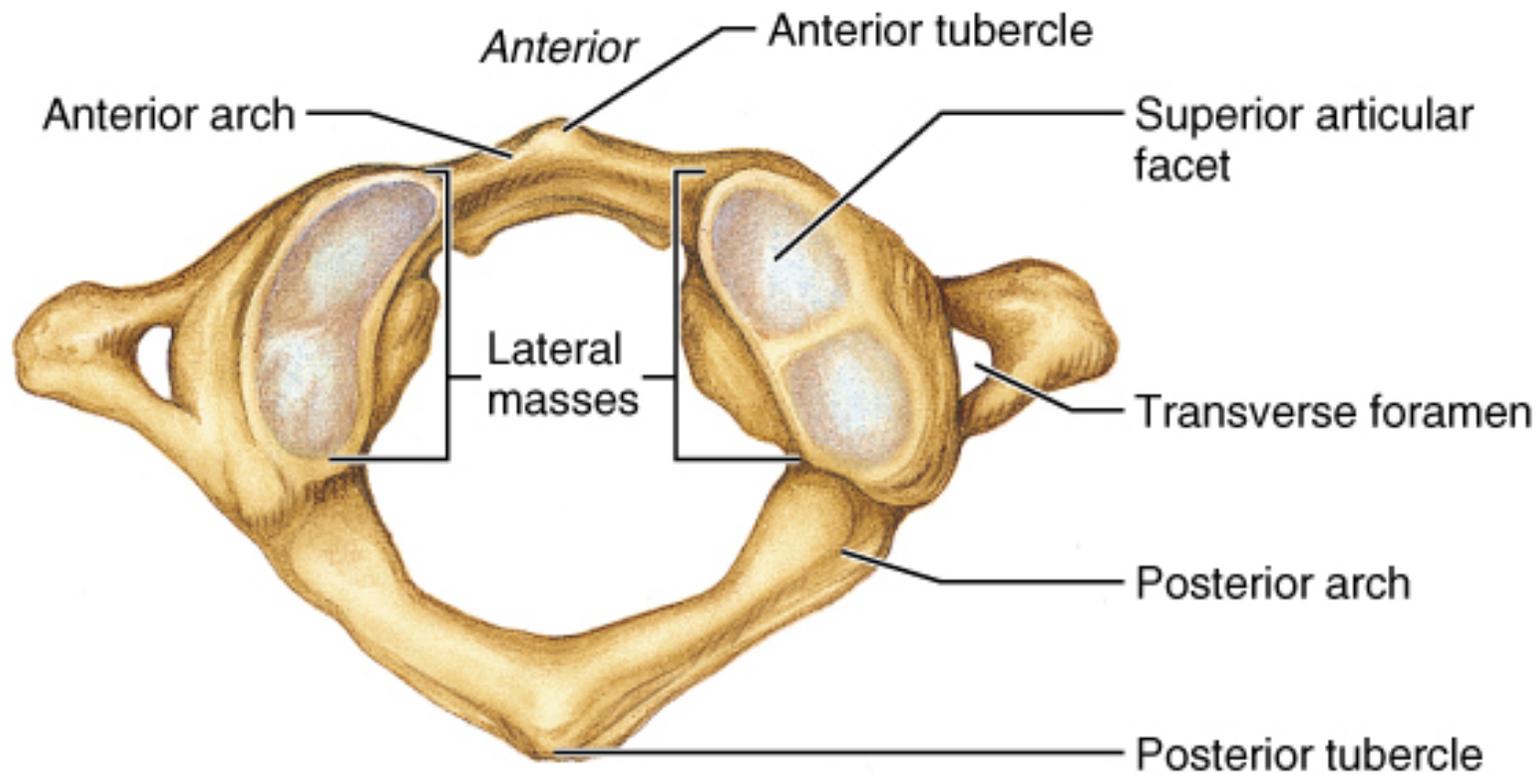
Nucleus pulposus of disc



**(b)**



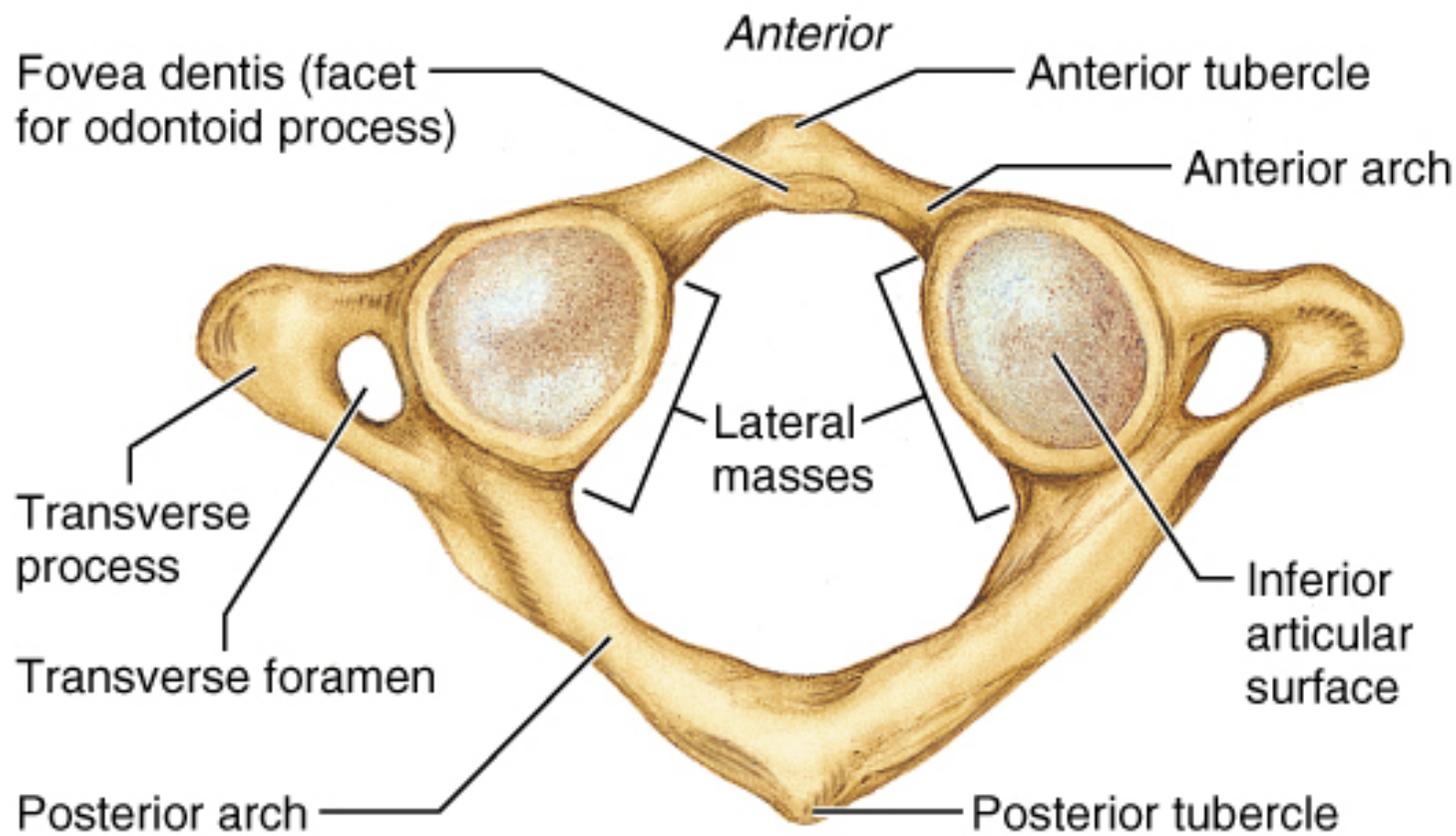
# Cervical vertebra



**(a) Superior view of atlas (C<sub>1</sub>)**

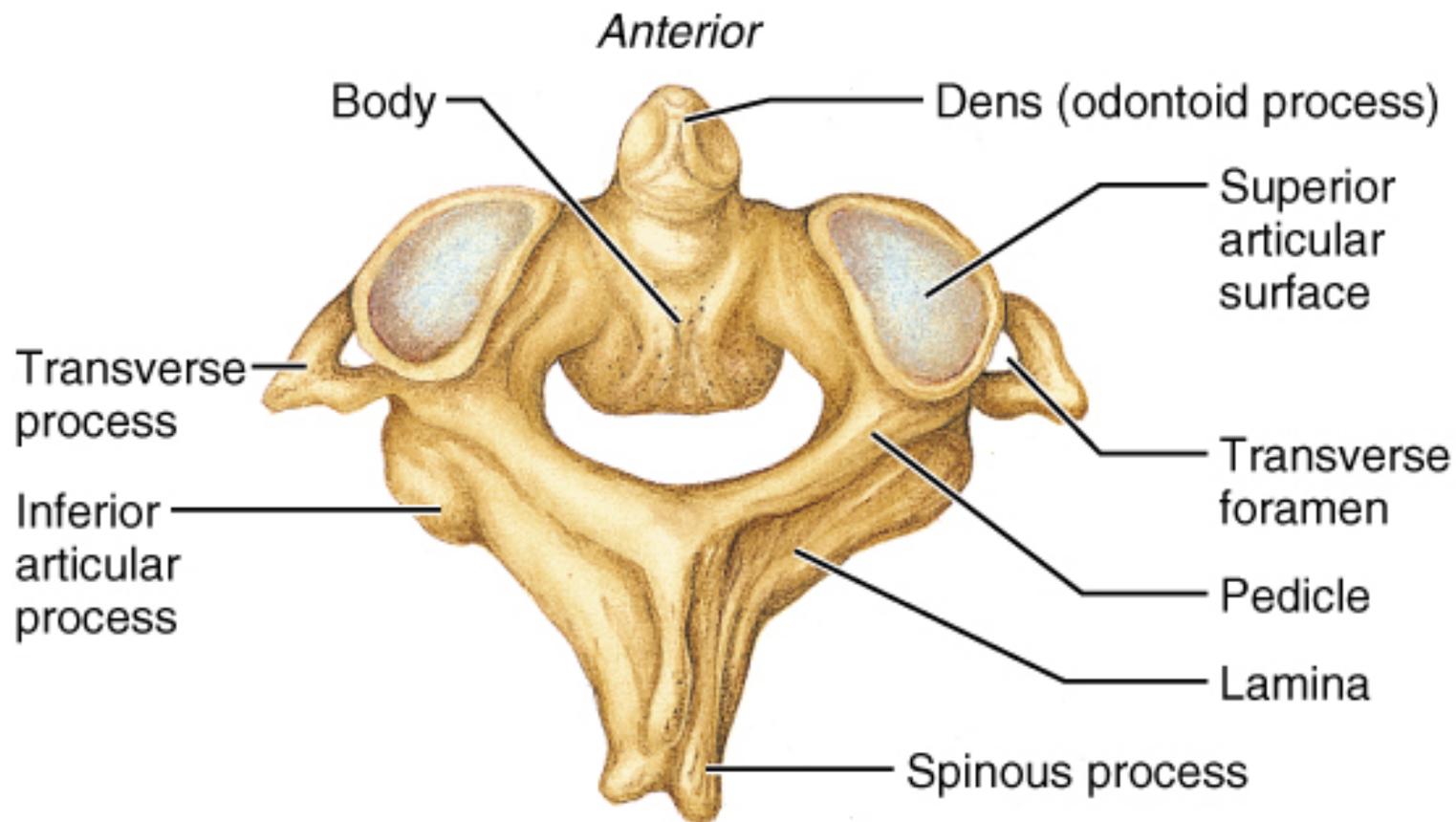


# C<sub>1</sub> – the Atlas



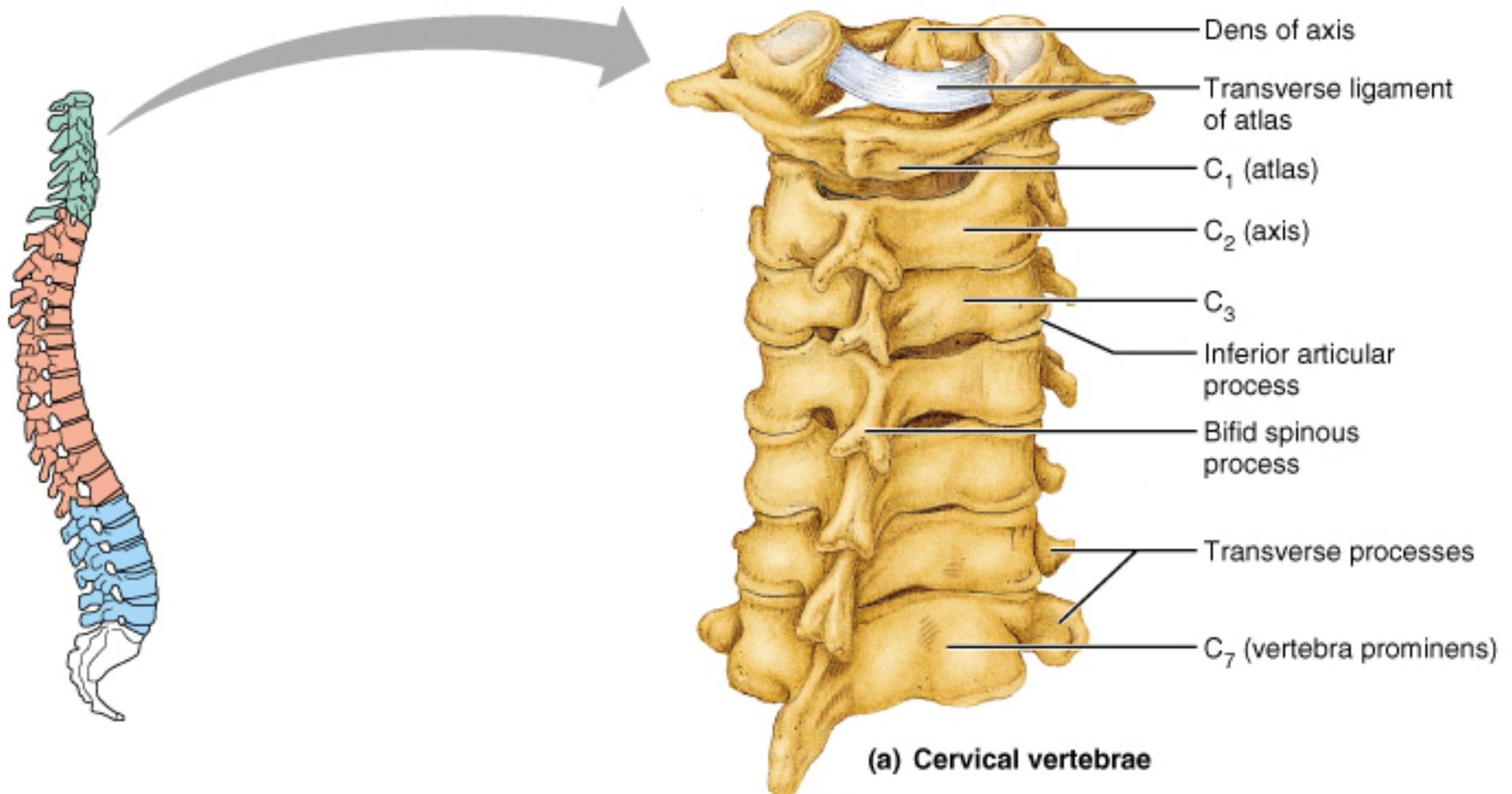
**(b) Inferior view of atlas (C<sub>1</sub>)**

# C<sub>2</sub> –the Axis

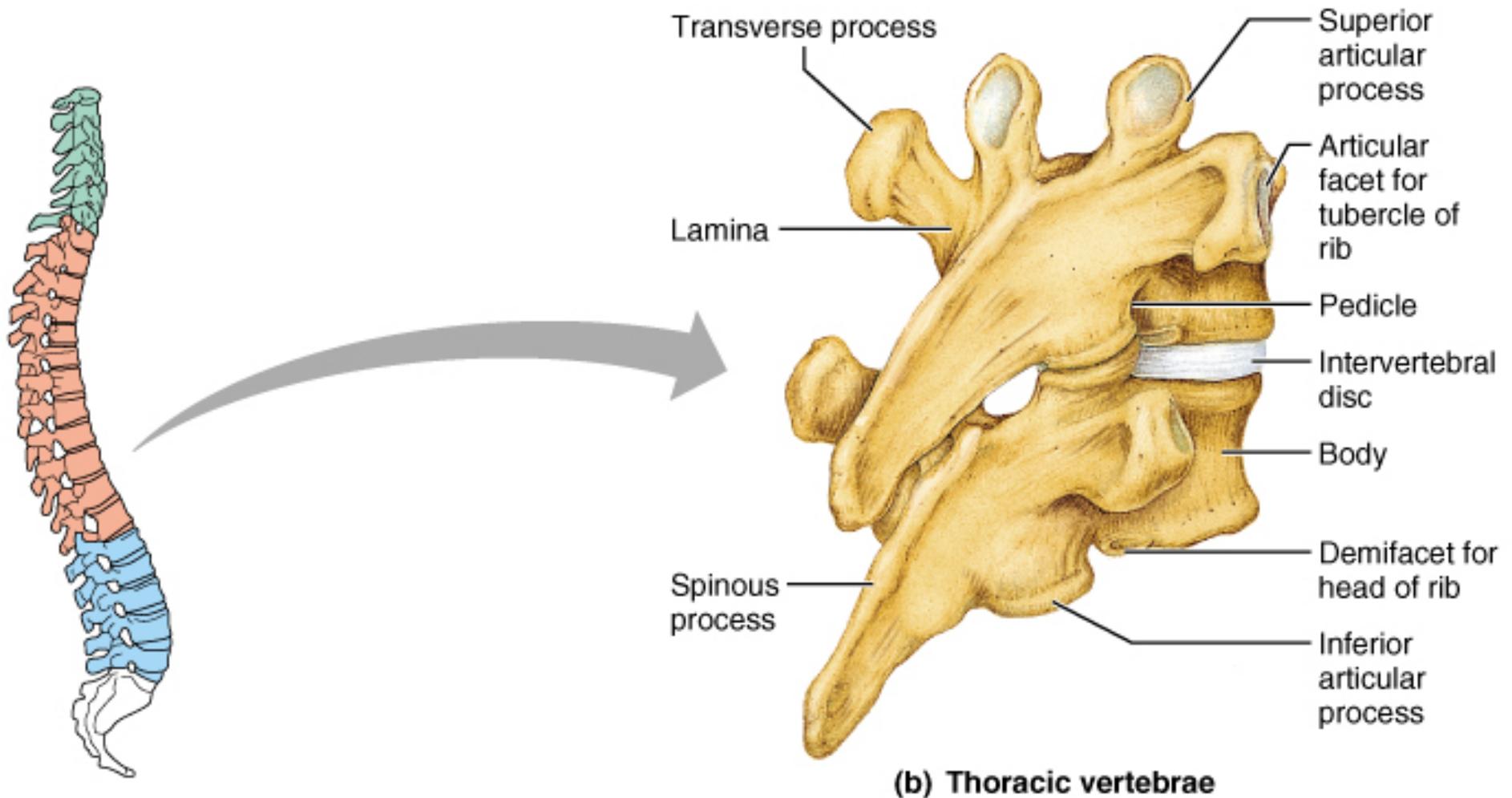


**(c) Superior view of axis (C<sub>2</sub>)**

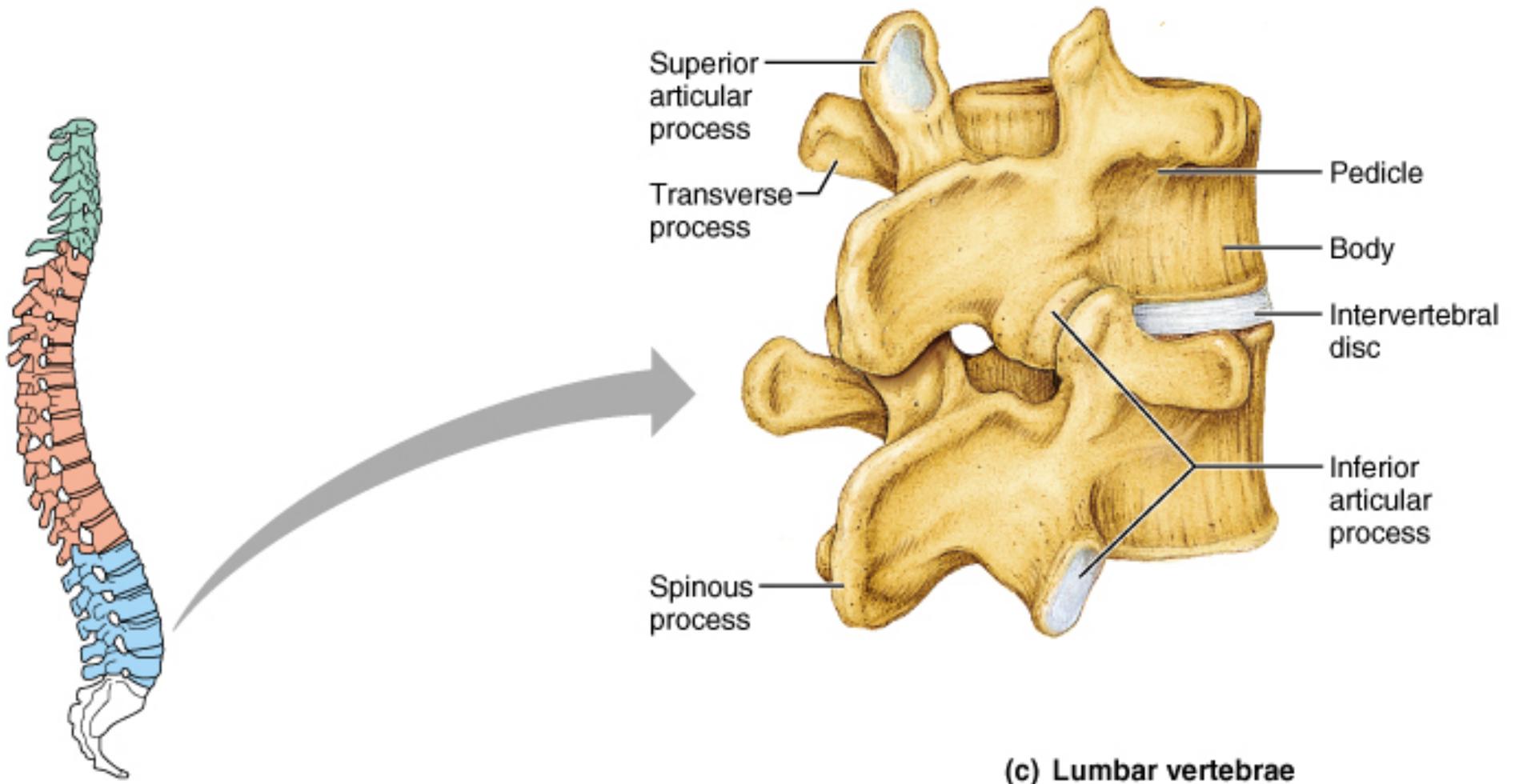
# The Cervical Series



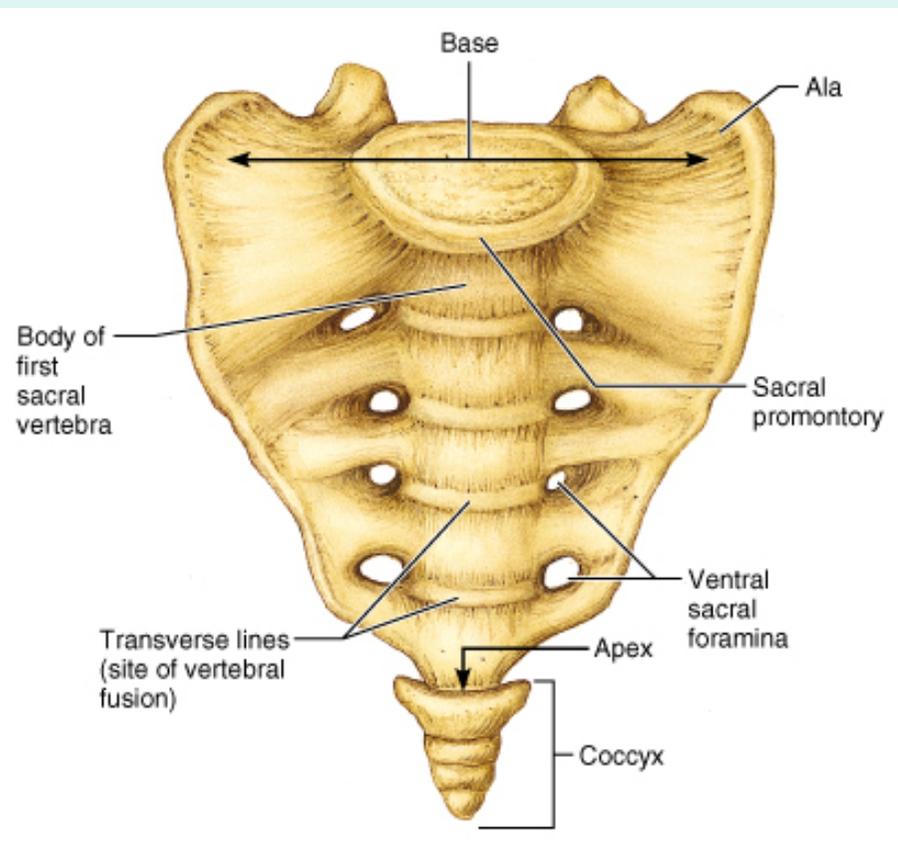
# Thoracic vertebrae



# Lumbar vertebrae

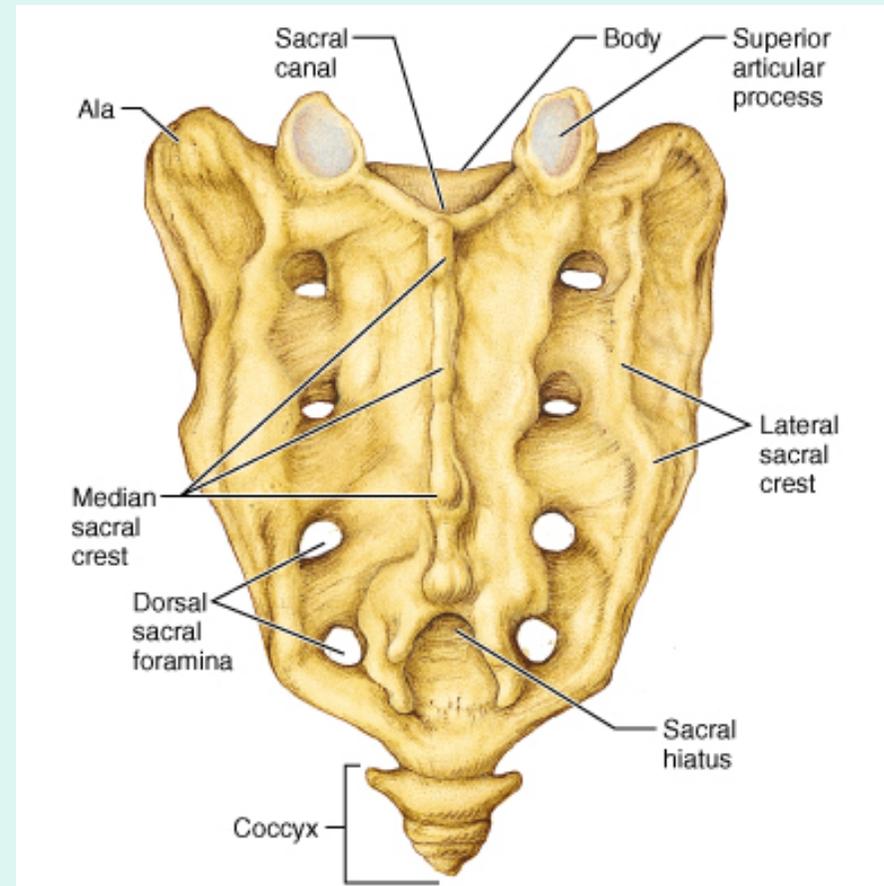


# The Sacrum



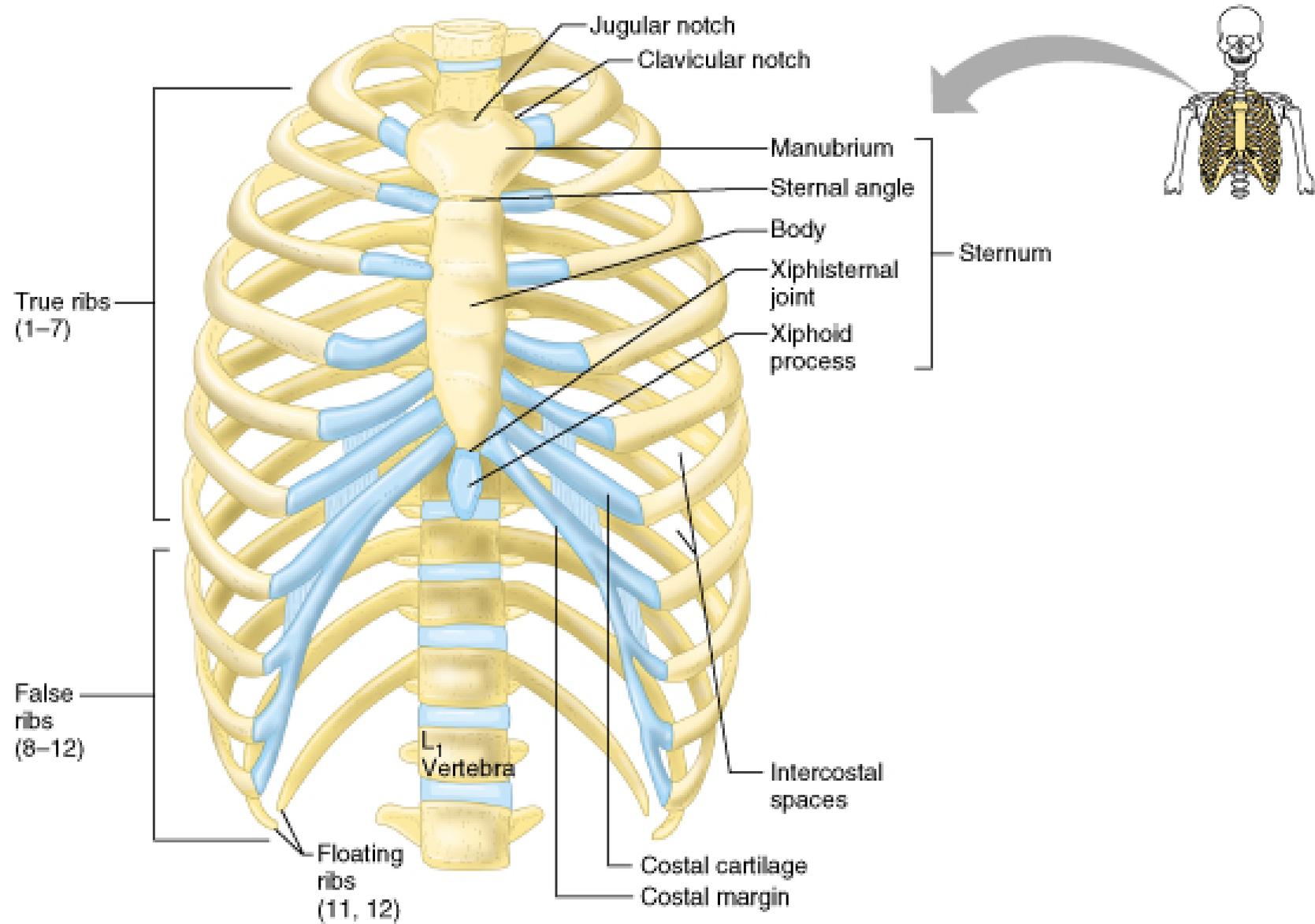
(a) Superoanterior view

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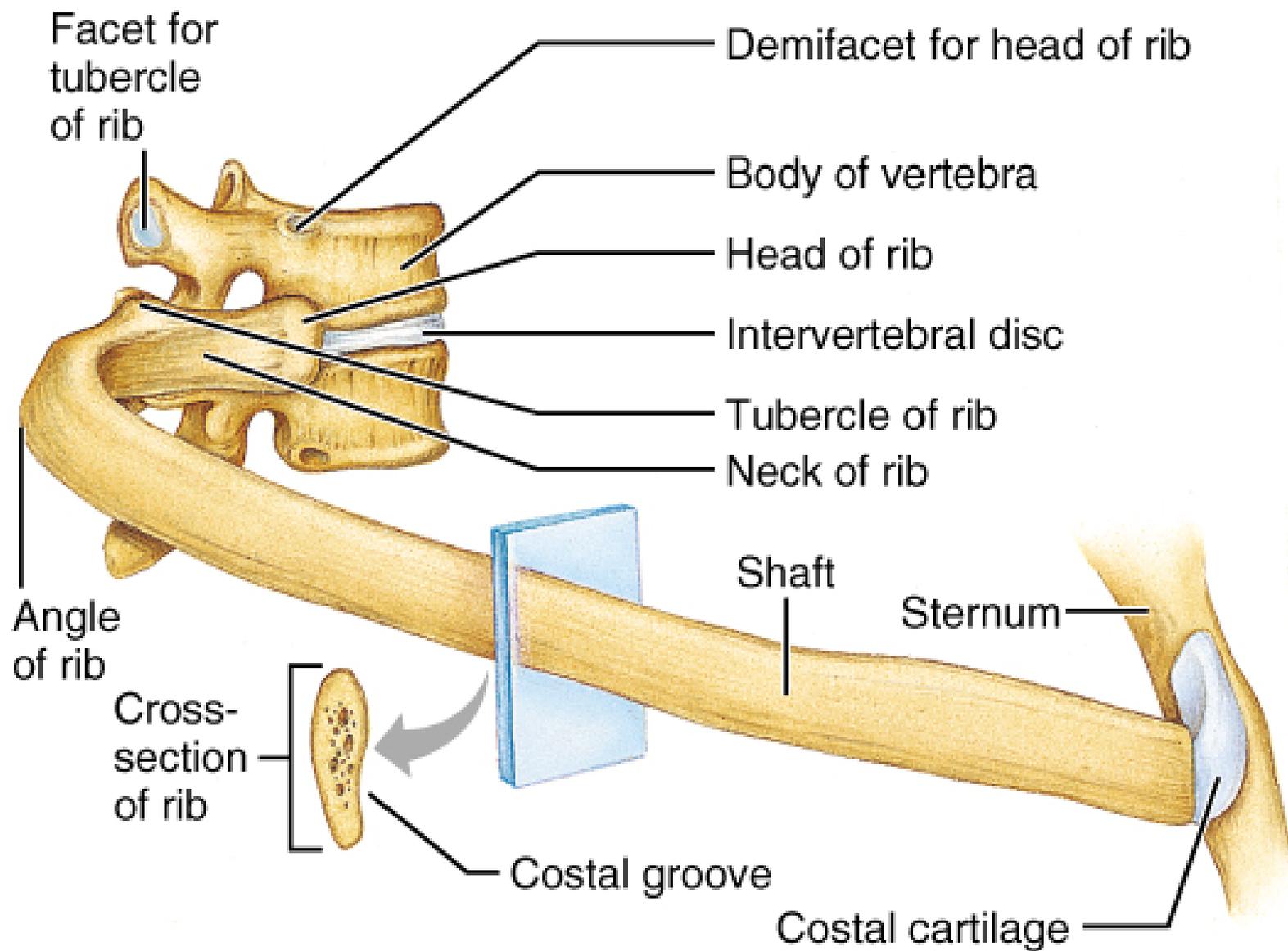


(b) Posterior view

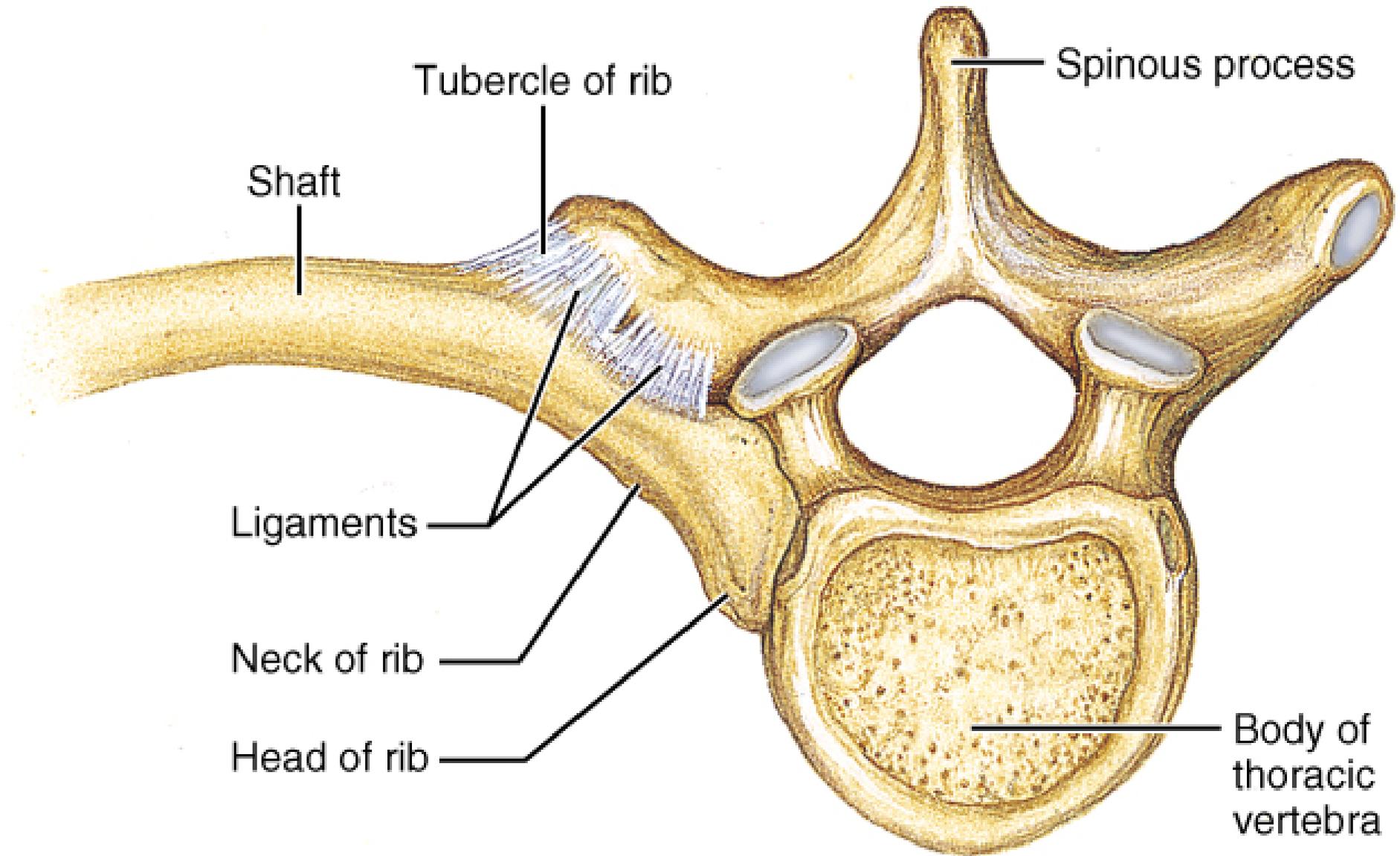
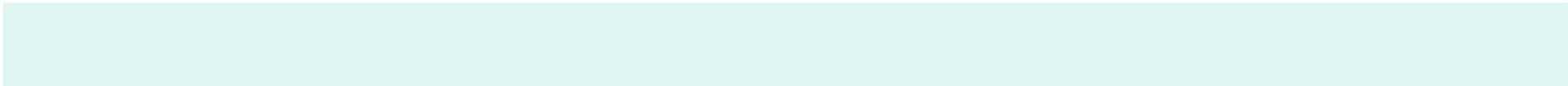
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(a)



**(a)**



**(b)**