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Students learn best when they are actively involved in the laboratory. Exploring Anatomy & Physiology in the Laboratory incorporates features designed for students to learn and retain the information. The manual asks students to be active by describing, labeling,

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*writing, coloring, and
drawing. 6. Tracing
Exercises.*

[*Exploring Anatomy and
Physiology in the Laboratory*](#)

...

*During manual navigation,
MRI labels may be displayed
(using a button or the
spacebar). The keyboard can
be used for navigation
(arrow keys) and to toggle
MRI/CT display (shift key).
The auto navigation mode
gives students an overview
of head planar anatomy. The
MRI labels that become
available during manual
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[Anatomy & Physiology: The
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...

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the median annual salary for a medical laboratory scientist was \$55,168 as of October 2019. This equated to a median hourly wage of \$25.25, with the medical laboratory ...

[Medical Laboratory Scientist: Salary, Requirements and ...](#)

The lancelets (/ ? l æ n s l ? t s / or / ? l ?? n s l ? t s /), also known as amphioxii (singular: amphioxus / æ m f i ? ? k s ? s /), consist of some 30 to 35 species of "fish-like" benthic filter feeding chordates in the order Amphioxiformes. They are the

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*modern representatives of
the subphylum
Cephalochordata. Lancelets
closely resemble, and are
believed to be related to,
530 ...*

[Lancelet - Wikipedia](#)

*Human anatomy. The navicular
bone in humans is one of the
tarsal bones, found in the
foot. Its name derives from
the human bone's resemblance
to a small boat, caused by
the strongly concave
proximal articular
surface. The term navicular
bone or hand navicular bone
was formerly used for the
scaphoid bone, one of the
carpal bones of the wrist..*

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*The navicular bone in humans
is located on the medial ...*

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