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the similarities and differences of

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Integument In Fish And Frog
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1 - Primary organs in adult vertebrates are external & internal gills, swim bladders or lungs, skin, & the buccopharyngeal mucosa 2 - Less common respiratory devices include filamentous outgrowths of the posterior trunk & thigh

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(African hairy frog), lining of the cloaca, & lining of esophagus
Respiratory organs: Cutaneous respiration

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Anatomy. Major Considerations in
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Vertebrate Hearts. Comparative
Anatomy of Vertebrate Hearts.

Key concepts: vertebrate, heart,
chamber, double circulation,
septum, shunt, atrium, ventricle,
vein, artery. Function: The heart
is a hollow muscular organ that
rhythmically contracts and relaxes.

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During each contraction-relaxation cycle, blood is drawn from the veins into a thin walled collecting chamber, the atrium, and is then passed to a second thick walled chamber, the ventricle, which forcefully contracts ...

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Comparative Anatomy of
Vertebrate Hearts

Comparative anatomy studies similarities and differences in organisms. The image shows homologous bones in the upper limb of various vertebrates.

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Comparative anatomy is the study of similarities and differences in the anatomy of different species. It is closely related to evolutionary biology and phylogeny (the evolution of species).

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Comparative anatomy One problem in discussing the differences in arrangement of muscles between the various vertebrate groups is in deciding which muscles in each species are homologous—that is, which

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