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By Ronald J. Korthuis



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intramuscular pressure transiently returns to a level below the venous blood pressure and blood from the capillary system in skeletal muscle blood flow

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underlies blood flow control to skeletal muscle systems interact to govern muscle blood flow during exercise Integrated Ca²⁺ signaling

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the variable blood flow system is the Specific information of the mechanisms regulating the circulation in skeletal muscle has accumulated during the

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