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is measured as the flow  
of blood from the left  
ventricle into the aorta,  
the system that controls

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cardiac output includes

many other components

besides the heart itself.

The heart's rate of

output cannot exceed

the rate of venous return

to it, and therefore, the

factors governing

venous return are

primarily responsible

for control of output

from the heart. Venous

return is affected by its

pressure gradient and

resistance to flow throughout the vascular system. The pressure gradient for venous return is a function of several factors including the blood volume flowing through the system, the unstressed vascular volume of the circulatory system, its capacitance, mean systemic pressure, and right atrial pressure.

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resistance, whereas local  
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mechanisms are the  
dominant determinants

of long-term resistance to venous return. The strength of contraction of the heart responds to changes in atrial pressure driven by changes in venous return, with small changes in atrial pressure eliciting large changes in strength of contraction, as described by the Frank-Starling mechanism. In addition,

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