

- Shunted flow is the normal movement of blood within the heart's circulation.
 - Shunted flow is the absence of movement of blood within the heart's circulation.
 - Shunted flow is the abnormal movement of blood within the heart's circulation.
 - Shunted flow is decreased movement of blood within the heart's circulation.
 - Shunted flow is the inverse movement of blood within the heart's circulation.
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What is valvular regurgitation?

- An abnormal leakage of blood backward caused by the incomplete closing of a heart valve
 - An abnormal leakage of blood forward caused by the absence of a heart valve
 - An abnormal leakage of blood forward due to the incomplete closing of a heart valve
 - An abnormal leakage of blood backward caused by the absence of a heart valve
 - Abnormal extravascular leakage caused by the incomplete closing of a heart valve
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- Large vegetations
 - Ring abscesses
 - Mycotic aneurysms
 - Increased granulation tissue
 - Neutrophil-predominant infiltrate
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- Evidence of a septic infarct
 - New valvular regurgitation
 - Fever
 - IV drug use
 - Preexisting valve damage
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