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principles can be

applied not only to

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also to air flow through

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Based On The Simple
Harmonic Oscillator
Model, The Early
Filling (E-wave)
Velocity Profile Is

$\frac{1}{2} A m k \frac{1}{2} C^2 \sin(\omega t)$, $A =$
 $2m \frac{1}{2} m$ With The

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Parameters; $X_0 = 11.96$,

$E = 18.43$, $K = 256.13$,

$M=1$ V_e Is In (cm/sec)

And T Is In (sec). (Eq.1)

OVEL Using The

Unsteady Bernoulli

Equation, The Left

Ventricle Pressure Can

Be Given By $P_{ey-p} \dots$

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