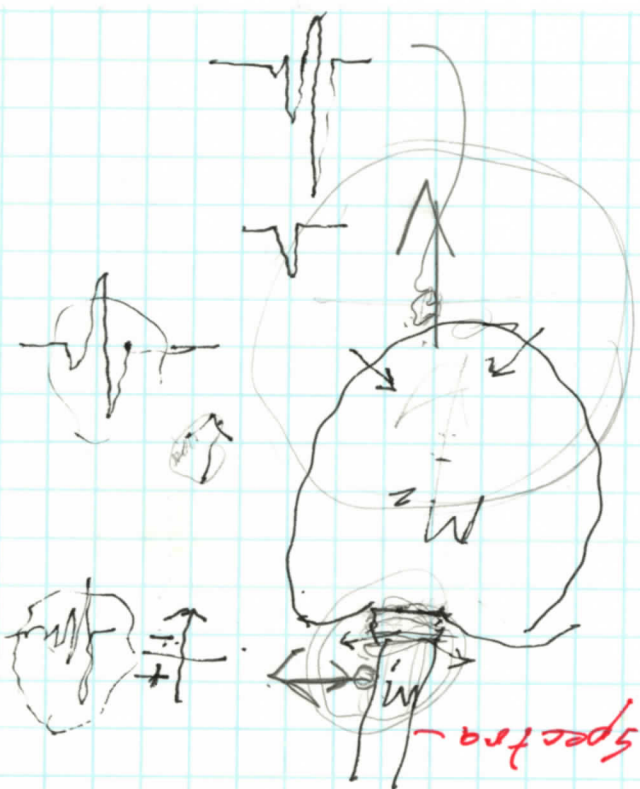


200 - Resistance to stenosis - role of turbulence

Press. Vol -

$$\text{Reyn. \#} = \frac{\rho V D}{\mu}$$

Freq + Ampl.



Resistance & stenosis - role of turbulence

Mass flow

Reyn. # $= \frac{\rho V D}{\mu}$

Flow & Appl.

Spectra

