CDRC 3251

Pred. values          $2 \times 50$          Most values are RL

Errio $\rightarrow$ chart review

$$\overline{\sum} \text{ coaptation area }_{controls} = \overline{\sum} \text{ coaptation area }_{cases}$$

Validity check: heteroskedacity $\leftarrow$
                        body surface area $\Big\}$

Primary: surface area          $\Big\}$ scale for body size
Secondary: body surface area   $\Big\}$

~~ISOLD~~ Leaflet area of each leaflet individually

Q: Normal valves: $\Big\{$ variance of central point $\rightarrow$ Y-variable
     us Bicuspid valves $\Big\}$

X-variable: normal vs. bicuspid valve

Geometric centroid
Calculated centroid                    $2500 - 3000$
vector $\rightarrow$ 3 axis xyz