Cells in module 1 0.08 $3\sigma \leq |\gamma|$, 15% $2\sigma \le |\gamma| < 3\sigma$, 8% 0.06 Volume ratio deviation $\gamma\!=\!V_C/V_{M^-}$ • $\sigma \leq |\gamma| < 2\sigma$, 29% $|\gamma| < \sigma$, 48% 0.04 0.02 0.00 -0.02-0.04<u>L</u> 10¹ 10² 10³ 10⁴ 10⁵ CAD volume V_C , cm^3