

TABLE 1. SUMMARIZED STEREOLOGIC RESULTS

| Parameter | Mean | SD | CV _{obs} (%) | Range |
|----------------------------------------------------|-------|-----|-----------------------|-------------|
| V(lung), cm ³ | 1,534 | 521 | 34 | 1,031–2,372 |
| V _V (par/lung), % | 92 | 3 | 3 | 88–96 |
| V _V (alv/par), % | 70 | 3 | 4 | 66–75 |
| V _V (alv/lung), % | 64 | 2 | 3 | 62–66 |
| N(alv), 10 ⁶ | 240 | 89 | 37 | 137–395 |
| \bar{v}_N (alv), 10 ⁶ μm ³ | 4.2 | 0.4 | 10 | 3.3–4.8 |

Definition of abbreviations: CV_{obs} = total observed variation; V = volume; V_V = volume fraction; N = number; \bar{v}_N = number-weighted mean volume, par = parenchyma, alv = alveoli.

Summarized stereologic data for six single human lungs (for individual data, see Table E1 in the online supplement).