

A novel signaling mechanism between gas and blood compartments of the lung

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During the preparation of this manuscript for publication, an error was introduced in Figure 7. The correct version, accompanied by the legend, appears below.

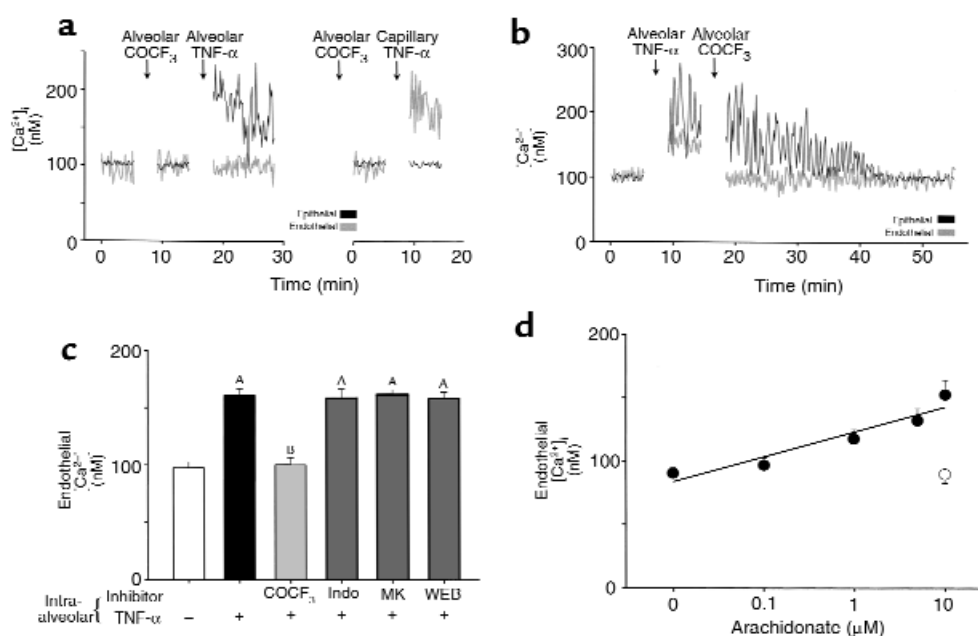


Figure 7

Effects of cPLA₂ and its products. (a and b) Tracings from single experiments. Alveolar or capillary routes of TNF- α infusion are indicated. Replicated 4 times each. (c) Group data for indicated inhibitors given in 10-minute alveolar infusions before alveolar infusion of TNF- α ; $n = 4$ for each. ^A $P < 0.05$ vs. baseline (open bar). ^B $P < 0.05$ vs. TNF- α (solid bar). COCF₃, AACOCF₃; indo, indomethacin; MK, MK886; WEB, WEB 2170BS. (d) Alveoli were permeabilized by 10-minute saponin infusions. Then arachidonate was infused into permeabilized (closed circles) and control (open circle) alveoli. Each point is the mean \pm SEM of 4 experiments. Line was drawn by linear regression ($P < 0.001$).