

## CORRECTION

In Figure 1 of the paper, “Approaches to conventional mechanical ventilation of the patient with acute respiratory distress syndrome,” by Hess DR (Respir Care 2011;56[10]:1555-1572), the legend is in error. The data are from Reference 77, not 76. The corrected legend and the reference appear below.

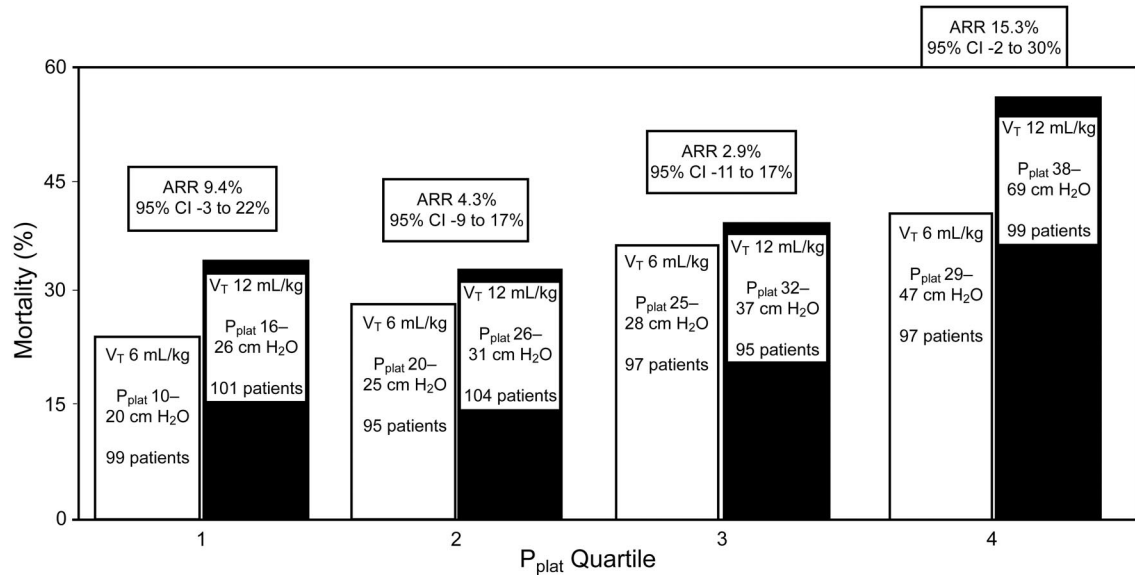


Fig. 1. Mortality versus quartile of day-1 plateau pressure ( $P_{\text{plat}}$ ) at tidal volume ( $V_T$ ) of 6 mL/kg ideal body weight (IBW) or 12 mL/kg IBW. The bars show the  $V_T$ , the  $P_{\text{plat}}$  range, and the number of patients in each category. ARR = absolute risk reduction. (Data from Reference 77. Adapted from Reference 16, with permission.)

77. Brower RG, Lanken PN, MacIntyre N, Matthay MA, Morris A, Ancukiewicz M, et al. Higher versus lower positive end-expiratory pressures in patients with the acute respiratory distress syndrome. *N Engl J Med* 2004;351(4):327-336.