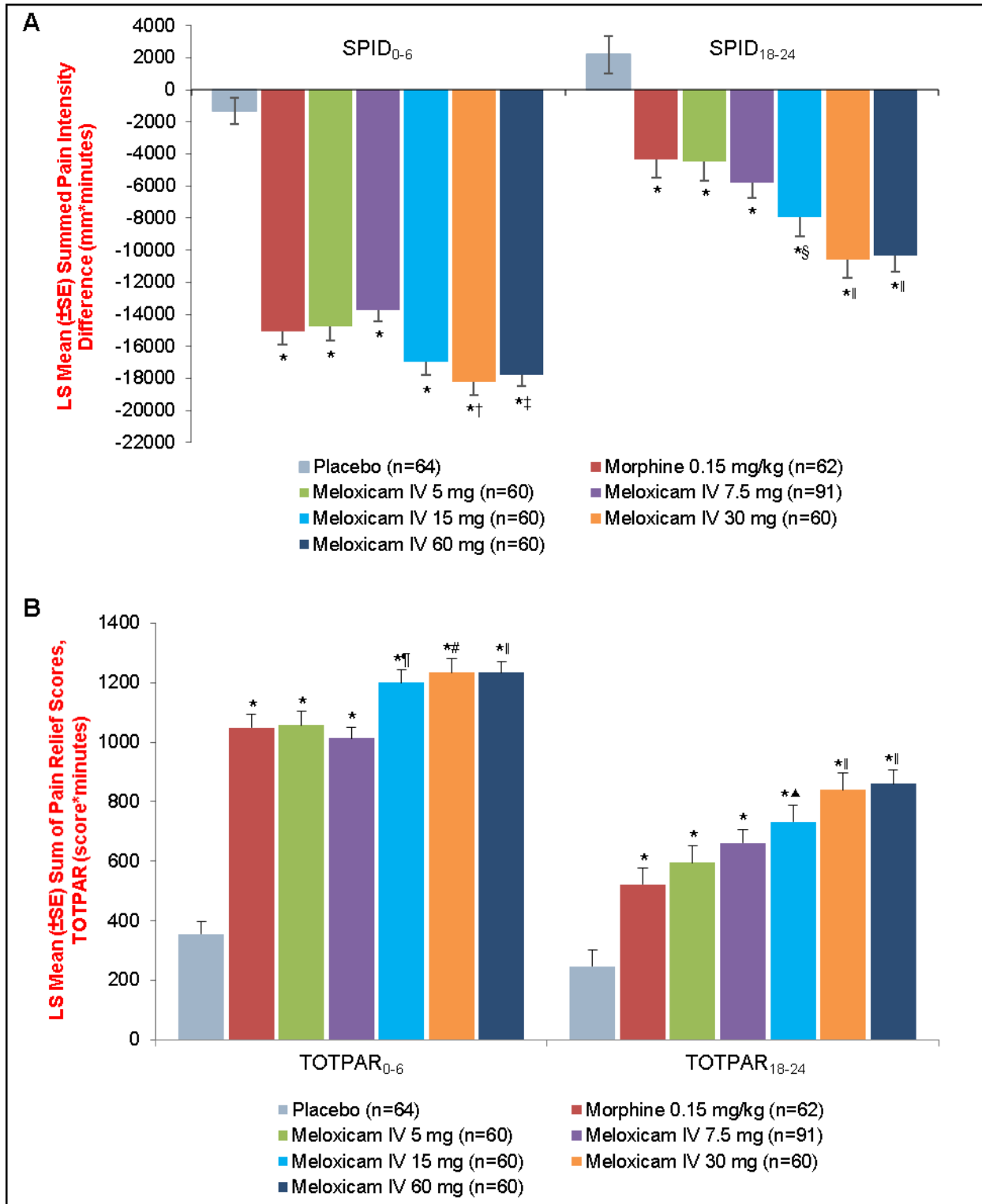


1 **Supplemental Figure S1.** Shows (A) least squares (LS) mean (\pm standard error [SE]) summed pain
2 intensity difference for SPID₀₋₆ and SPID₁₈₋₂₄, and (B) LS mean (\pm SE) time-weighted pain relief scores
3 for TOTPAR₀₋₆ and TOTPAR₁₈₋₂₄. During both intervals, all active treatments were statistically superior to
4 placebo, and meloxicam IV 30 mg and 60 mg were statistically superior to morphine. * $P < 0.001$ vs
5 placebo; † $P = 0.008$ vs morphine; ‡ $P = 0.011$ vs morphine; § $P = 0.029$ vs morphine; ¶ $P < 0.001$ vs
6 morphine; ¶ $P = 0.018$ vs morphine; # $P = 0.004$ vs morphine; ^ $P = 0.008$ vs morphine. Abbreviation: IV,
7 intravenous.



9 * $P < 0.001$ vs placebo; † $P = 0.008$ vs morphine; ‡ $P = 0.011$ vs morphine; § $P = 0.029$ vs morphine; ¶ $P <$
10 0.001 vs morphine; ¶ $P = 0.018$ vs morphine; # $P = 0.004$ vs morphine; ^ $P = 0.008$ vs morphine.

11 Abbreviation: IV, intravenous.

12