Supplementary Figure E1

Panel A: Scatter plot showing the Fulton Index for different treatments and oxygen conditions. The x-axis represents the treatments (PBS, HDM), and the y-axis represents the Fulton Index. Different oxygen conditions (21% O₂, 10% O₂) are indicated, with symbols indicating significance levels.

Panel B: Images showing histological sections for PBS and HDM treatments under 21% and 10% O₂ conditions.

Panel C: Box plots for the percentage of vascular area under different conditions. The plots compare the effects of non-particle, particle, and full treatments across PBS and HDM conditions with 21% and 10% O₂.

Panel D: Scatter plot showing body weight (g) for different treatments and oxygen conditions, indicating significance levels.