•	-	
	Event (n, %)	
Before PS matching		
90-day mortality		
Inhalation	5,795/194,895 (3.0)	
TIVA	1,292/58,108 (2.2)	
90-day cancer mortality		
Inhalation	4,762/194,895 (2.4)	
TIVA	1,094/58,108 (1.9)	
90-day non-cancer mortality		
Inhalation	1,033/194,895 (0.5)	
TIVA	198/58,108 (0.3)	
1-year all-cause mortality		
Inhalation	19,689/194,895 (10.1)	
TIVA	4,598/58,108 (7.9)	
1-year cancer mortality		
Inhalation	15,533/194,895 (8.0)	
TIVA	3,738/58,108 (6.4)	
1-year non-cancer mortality		
Inhalation	4,156/194,895 (2.1)	
TIVA	860/58,108 (1.5)	
After PS matching		
90-day mortality		
Inhalation	1,409/57,685 (2.4)	
TIVA	1,287/57,685 (2.2)	
90-day cancer mortality		
Inhalation	1,160/57,685 (2.0)	

TIVA	1,091/57,685 (1.9)
90-day non-cancer mortality	
Inhalation	249/57,685 (0.4)
TIVA	196/57,685 (0.3)
1-year all-cause mortality	
Inhalation	4,908/57,685 (8.5)
TIVA	4,578/57,685 (7.9)
1-year cancer mortality	
Inhalation	3,999/57,685 (6.9)
TIVA	3,723/57,685 (6.5)
1-year non-cancer mortality	
Inhalation	909/57,685 (1.6)
TIVA	855/57,685 (1.5)

PS, propensity score; HR, hazard ratio; CI, confidence interval; TIVA, total intravenous anesthesia