

Table 3. Presentation of Baseline Characteristics of the Patients

	Nebulised Heparin	Control Group	All Patients
Demographics			
Age (years)	mean \pm SD, n =	mean \pm SD, n =	
Males	n (%), n =	n (%), n =	
Place of residence			
- Home	n (%), n =	n (%), n =	
- Nursing or chronic care facility	n (%), n =	n (%), n =	
Body habitus			
Body mass index (kg/m ²)	mean \pm SD, n =	mean \pm SD, n =	
Comorbid conditions			
Tobacco smoking			
- Current	n (%), n =	n (%), n =	
- Previous	n (%), n =	n (%), n =	
- Never	n (%), n =	n (%), n =	
COPD	n (%), n =	n (%), n =	
Asthma	n (%), n =	n (%), n =	
Diabetes mellitus	n (%), n =	n (%), n =	
Hypertension	n (%), n =	n (%), n =	
COVID-19 Duration			
Time from symptom onset (days)	mean \pm SD, n =	mean \pm SD, n =	
Time from hospital admission (days)	mean \pm SD, n =	mean \pm SD, n =	
Other risk factors for lung injury			
Non-COVID pulmonary sepsis	n (%), n =	n (%), n =	
Non-COVID non-pulmonary sepsis	n (%), n =	n (%), n =	
Inhalation of food or gastric contents	n (%), n =	n (%), n =	
Inhalation of smoke or airborne toxins	n (%), n =	n (%), n =	
Sternotomy, thoracotomy or laparotomy	n (%), n =	n (%), n =	
Pancreatitis			
COVID-19 Therapies			
Lopinavir-Ritonavir	n (%), n =	n (%), n =	
Remdesivir	n (%), n =	n (%), n =	
Interferon	n (%), n =	n (%), n =	
Interleukin antagonist	n (%), n =	n (%), n =	
Hydroxychloroquine	n (%), n =	n (%), n =	
Macrolide	n (%), n =	n (%), n =	
Corticosteroid	n (%), n =	n (%), n =	
Non-COVID-19 therapies			
Oseltamivir	n (%), n =	n (%), n =	
Antibacterial (non-macrolide)	n (%), n =	n (%), n =	
Antifungal	n (%), n =	n (%), n =	
Heparin therapies (IV and/or SC)			
Unfractionated heparin	n (%), n =	n (%), n =	
Unfractionated heparin dose	mean \pm SD, n =	mean \pm SD, n =	
Enoxaparin	n (%), n =	n (%), n =	
Enoxaparin dose	mean \pm SD, n =	mean \pm SD, n =	
Tinzaparin	n (%), n =	n (%), n =	
Tinzaparin dose	mean \pm SD, n =	mean \pm SD, n =	
Other LMWH	n (%), n =	n (%), n =	
Other LMWH dose	mean \pm SD, n =	mean \pm SD, n =	
LMWH, any type	n (%), n =	n (%), n =	

