

Subclinical multi-organ affection after recovery from mild to moderate COVID-19

Multi-organ function was assessed by deep phenotyping 443 patients ~9 months after mild to moderate COVID-19 recovery and comparing data with those of 1328 age-, sex-, and education-matched subjects from a population-based cohort study.



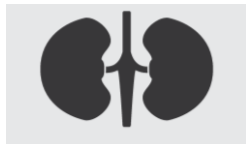
Vascular system

signs of prior deep vein thrombosis ↑



Cardiac system

LVEF ↓
Right ventricular function ↓
NT-proBNP ↑
High sensitivity troponin ↑



Renal system

eGFR ↓



Pulmonary system

lung volume ↓
airway resistance ↑

