

Supplementary Table 2. Detailed items collected for each patient upon first admission in the study.

Gender

Age

Respiratory and bulbar function (verbal response of Glasgow coma scale)

Motor scale (Medical Research Council scale)

Concomitant diseases

Duration of hospitalization (admission and discharge date)

Foley catheterization

Ventilator dependency

Nasogastric tube

Central venous catheter

Plasmapheresis

Acetylcholine receptor (AChR) antibody status

Laboratory data

Complete blood count with differential

Renal function and electrolytes

Hepatobiliary function

Albumin

Coagulative function

Lipid profile

Inflammatory and autoimmune biomarkers

Glycohemoglobin (HbA1c)

Thyroid function

Cortisol

Cultures

Sputum

Urine

Blood
