ANTI-ADRENOMEDULLIN (ADM) ANTIBODY OR ANTI-ADM ANTIBODY FRAGMENT OR ANTI-ADM NON-IG SCAFFOLD FOR REGULATING THE FLUID BALANCE IN A PATIENT HAVING A CHRONIC OR ACUTE DISEASE

Abstract

Patients having a chronic or acute disease or acute condition, especially patients at the ICU (Intensive Care Unit) suffer from fluid imbalance. It was the subject of the present disclosure to provide a medicament for regulating the fluid balance and/or improving the fluid balance of such patients. Subject matter of the present disclosure is an anti-Adrenomedullin (ADM) antibody or an anti-adrenomedullin antibody fragment or an anti-ADM non-lg scaffold for regulating the fluid balance in a patient having a chronic or acute disease or acute condition. Subject matter of the present disclosure is a method for regulating the fluid balance in a patient having a chronic or acute disease or acute condition. Subject matter of the present disclosure is an anti-Adrenomedullin ADM antibody or anti-ADM non-lg scaffold or an anti-adrenomedullin antibody fragment for use in therapy of a chronic or acute disease or acute condition of a patient for the regulation of fluid balance.

[No Suitable Figure]