

[CE-marked Nova Max Pro creatinine/eGFR meter launched](#)

written by CAP TODAY
March 11, 2022

March 11, 2022—[Nova Biomedical](#) launched the CE-marked Nova Max Pro creatinine/eGFR meter system in the EU market. Nova Max Pro is designed to improve kidney care through kidney function screening and early detection of kidney disease in point-of-care settings outside the hospital. The meter and creatinine biosensor measure blood creatinine and calculate estimated glomerular filtration rate from a 1.2 µL capillary fingerstick blood sample in 30 seconds. The measuring technology is based on the Nova StatSensor Creatinine technology.

Creatinine and eGFR results are reported using the CKD-EPI equation, with or without race as a factor, from a fingerstick blood sample, which eliminates the need for venous blood sampling. Patient creatinine and eGFR test results are displayed in seconds and can be stored on the meter or wirelessly communicated to Bluetooth-enabled applications for review by health care professionals.



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