

Resource Summary Report

Generated by [NIF](#) on Aug 11, 2026

Roche: cobas e 411 analyzer

RRID:SCR_018369

Type: Tool

Proper Citation

Roche: cobas e 411 analyzer (RRID:SCR_018369)

Resource Information

URL: <https://diagnostics.roche.com/us/en/products/instruments/cobas-e-411.html>

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Description: Fully automated analyzer for immunoassay analysis by Roche. Designed for in vitro assay determinations. Applications including anemia, bone, cardiac and tumor markers, critical care, fertility hormones, and infectious diseases. Available as rack or disk sample handling system.

Resource Type: instrument resource

Keywords: Immunoassay analyzer, automated analyzer, rack sample handling system, disk sample handling system, instrument, equipment, Roche, USEDit

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_018369.pdf

Resource Name: Roche: cobas e 411 analyzer

Resource ID: SCR_018369

Alternate IDs: Model_Number_e_411

Alternate URLs: <https://photos.labwrench.com/equipmentManuals/14908-5848.pdf>

Record Creation Time: 20220129T080340+0000

Record Last Update: 20260808T190104+0000

Ratings and Alerts

No rating or validation information has been found for Roche: cobas e 411 analyzer.

No alerts have been found for Roche: cobas e 411 analyzer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#) .

Zhou Z, et al. (2025) A plasma metabolite-based test to detect minimal residual disease in post-surgery patients with colorectal cancer. *iScience*, 28(9), 113138.

Atia YA, et al. (2024) Effects of subclinical hypothyroidism in type II diabetes mellitus patients on biochemical, coagulation, and fibrinolysis status. *Journal of advanced pharmaceutical technology & research*, 15(2), 130.

Esa T, et al. (2023) Correlation of serum interleukin-6 levels and neutrophil-lymphocyte ratio in the severity of COVID-19. *F1000Research*, 12, 1189.

Shin HR, et al. (2020) Polymorphisms of IRAK1 Gene on X Chromosome Is Associated with Hashimoto Thyroiditis in Korean Children. *Endocrinology*, 161(8).