

# Resource Summary Report

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## Roche: Cobas Integra 400 Plus Chemistry Analyzer

RRID:SCR\_018629

Type: Tool

### Proper Citation

Roche: Cobas Integra 400 Plus Chemistry Analyzer (RRID:SCR\_018629)

### Resource Information

**URL:** <https://www.blockscientific.com/roche-integra-400-plus#attr=>

**Proper Citation:** Roche: Cobas Integra 400 Plus Chemistry Analyzer (RRID:SCR\_018629)

**Description:** COBAS INTEGRA 400 plus analyzer is a chemistry analyzer with a broad test menu comprises over 120 assays and applications that consolidate clinical chemistry with specific proteins, therapeutic drug monitoring and drug abuse testing. The Cobas 400 analyzer is best for laboratories running up to 400 samples per day. This compact tabletop analyzer offers maximum versatility to improve efficiency and reduce costs. It uses the convenient cobas c pack reagent format, which standardizes patient results across integrated laboratory networks.

**Resource Type:** instrument resource

**Keywords:** Chemistry Analyzer, Instrument, Equipment, USEDit, Roche Cobas, ABRF

**Resource Name:** Roche: Cobas Integra 400 Plus Chemistry Analyzer

**Resource ID:** SCR\_018629

**Alternate IDs:** SCR\_020504, Model\_Number\_Integra\_400\_Plus

**Alternate URLs:** [http://www.labservis.com/sites/default/files/2020-03/Cobas\\_Integra\\_400\\_plus\\_automated\\_chemistry\\_analyzer\\_en.pdf](http://www.labservis.com/sites/default/files/2020-03/Cobas_Integra_400_plus_automated_chemistry_analyzer_en.pdf)

**Old URLs:** <https://diagnostics.roche.com/global/en/products/instruments/cobas-integra-400-plus.html>

**Record Creation Time:** 20220129T080341+0000

**Record Last Update:** 20260725T190854+0000

### Ratings and Alerts

No rating or validation information has been found for Roche: Cobas Integra 400 Plus Chemistry Analyzer.

No alerts have been found for Roche: Cobas Integra 400 Plus Chemistry Analyzer.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Lahme K, et al. (2026) Autoantibody-triggered podocyte membrane budding drives autoimmune kidney disease. Cell, 189(1), 123.