

# Resource Summary Report

Generated by [SPARC SAWG](#) on Aug 7, 2026

## Roche: cobas?? e 601

RRID:SCR\_025682

Type: Tool

### Proper Citation

Roche: cobas?? e 601 (RRID:SCR\_025682)

### Resource Information

**URL:** [https://diagnostics.roche.com/in/en\\_gb/products/instruments/cobas-e-601-ins-461.html](https://diagnostics.roche.com/in/en_gb/products/instruments/cobas-e-601-ins-461.html)

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**Description:** Automated electrochemiluminescence detector for immunoassay analysis. Designed for quantitative and qualitative in vitro assay determinations for broad range of applications including anemia; bone, cardiac and tumor markers; critical care; fertility/hormones; maternal care; and infectious diseases.

**Synonyms:** cobas e 601

**Resource Type:** instrument resource

**Keywords:** electrochemiluminescence detector, immunoassay analysis,

**Resource Name:** Roche: cobas?? e 601

**Resource ID:** SCR\_025682

**Record Creation Time:** 20240831T053238+0000

**Record Last Update:** 20260801T191322+0000

### Ratings and Alerts

No rating or validation information has been found for Roche: cobas?? e 601.

No alerts have been found for Roche: cobas?? e 601.

### Data and Source Information

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

## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Laulhé M, et al. (2024) Characterization of a novel variant in the NR3C1 gene: differentiating glucocorticoid resistance from Cushing Syndrome. The Journal of clinical endocrinology and metabolism.