

Resource Summary Report

Generated by [NIF](#) on Sep 17, 2026

Abbott: ARCHITECT i1000sr System

RRID:SCR_018371

Type: Tool

Proper Citation

Abbott: ARCHITECT i1000sr System (RRID:SCR_018371)

Resource Information

URL: <https://www.corelaboratory.abbott/us/en/offerings/brands/architect/architect-i1000SR>

Proper Citation: Abbott: ARCHITECT i1000sr System (RRID:SCR_018371)

Description: Immunoassay analyzer by Abbott for chemiluminescent microparticle immunoassay technology. Sample types include serum, plasma, whole blood, and urine.

Resource Type: instrument resource

Keywords: Immunoassay analyzer, chemiluminescence microparticle, immunoassay, instrument, equipment, USEDit

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_018371.pdf

Resource Name: Abbott: ARCHITECT i1000sr System

Resource ID: SCR_018371

Alternate IDs: SCR_019328, Model_Number_i1000sr

Alternate URLs: https://cdn.pepperapps.io/diagnostics-cms/public/6053cae701d66156f7f3809b?signature=eyJhbGciOiJkaXIiLCJlbmMiOiJBMTI4Q0JDLUhj1PzGmd5Z1z_tGp4YXHq0PDRFoqlA2q4L4p0t-qddZitueWYu0aPLwITofxdntiG_BFFPslfft86OQcE2-SD7NXFg6kPSHoaoR13ZLAgY3Nh7nq4tQhmHOTmhYLSuXTBmiCBPg_2z-hCG_psqEVBffZCRpYM9JZiLo8fU-M5uRJ.zycdNc4RhQtU6DBNsPYi-Q

Record Creation Time: 20220129T080340+0000

Record Last Update: 20260912T195900+0000

Ratings and Alerts

No rating or validation information has been found for Abbott: ARCHITECT i1000sr System.

No alerts have been found for Abbott: ARCHITECT i1000sr System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Parikh AR, et al. (2024) Minimal Residual Disease using a Plasma-Only Circulating Tumor DNA Assay to Predict Recurrence of Metastatic Colorectal Cancer Following Curative Intent Treatment. Clinical cancer research : an official journal of the American Association for Cancer Research, 30(14), 2964.

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