

Resource Summary Report

Generated by T1D on Sep 21, 2026

Illumina: MiSeqDx System

RRID:SCR_016380

Type: Tool

Proper Citation

Illumina: MiSeqDx System (RRID:SCR_016380)

Resource Information

URL: <https://www.illumina.com/systems/sequencing-platforms/miseqdx.html>

Proper Citation: Illumina: MiSeqDx System (RRID:SCR_016380)

Description: MiSeqDx System is FDA-regulated, CE-IVD-marked, NGS platform for in vitro diagnostic (IVD) testing. System offers both diagnostic and research modes.

Synonyms: MiSeqDx

Resource Type: instrument resource

Keywords: Illumina, Sequencing System, Instrument Equipment, USEDit,

Availability: Restricted

Resource Name: Illumina: MiSeqDx System

Resource ID: SCR_016380

Alternate IDs: SCR_020137, Model_Number_MiSeqDx

Record Creation Time: 20220129T080330+0000

Record Last Update: 20260919T195322+0000

Ratings and Alerts

No rating or validation information has been found for Illumina: MiSeqDx System.

No alerts have been found for Illumina: MiSeqDx 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 [T1D](#) .

Yoshimoto D, et al. (2026) Downregulation of HLA Class I Expression through HLA-A DNA Methylation Is Associated with Reduced CD8+ T-cell Infiltration in Cervical Cancer. Cancer immunology research, 14(1), 77.

Smits WK, et al. (2023) Elevated enhancer-oncogene contacts and higher oncogene expression levels by recurrent CTCF inactivating mutations in acute T??cell leukemia. Cell reports, 42(4), 112373.