

Resource Summary Report

Generated by [RRID](#) on Sep 7, 2026

Anti-Human CD19

RRID:AB_2661817

Type: Antibody

Proper Citation

Human Immune Monitoring Center Icahn School of Medicine at Mt. Sinai Cat# 302202_142, RRID:AB_2661817

Antibody Information

URL: http://antibodyregistry.org/AB_2661817

Proper Citation: Human Immune Monitoring Center Icahn School of Medicine at Mt. Sinai Cat# 302202_142, RRID:AB_2661817

Clonality: unknown

Comments: Same as 302202 from BioLegend; This antibody is a conjugate of the commercially available BioLegend product, conjugation was done by the Rahman Lab

Antibody Name: Anti-Human CD19

Description: This unknown targets

Clone ID: (clone HIB19)-142Nd\t

Antibody ID: AB_2661817

Vendor: Human Immune Monitoring Center Icahn School of Medicine at Mt. Sinai

Catalog Number: 302202_142

Record Creation Time: 20231110T034348+0000

Record Last Update: 20260829T230554+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Human CD19 .

No alerts have been found for Anti-Human CD19 .

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Zhang Z, et al. (2023) Single-cell mapping reveals several immune subsets associated with liver metastasis of pancreatic ductal adenocarcinoma. *Med (New York, N.Y.)*, 4(10), 728.

McCarthy EE, et al. (2022) A cytotoxic-skewed immune set point predicts low neutralizing antibody levels after Zika virus infection. *Cell reports*, 39(7), 110815.

Taft J, et al. (2021) Human TBK1 deficiency leads to autoinflammation driven by TNF-induced cell death. *Cell*, 184(17), 4447.

Michlmayr D, et al. (2020) Comprehensive Immunoprofiling of Pediatric Zika Reveals Key Role for Monocytes in the Acute Phase and No Effect of Prior Dengue Virus Infection. *Cell reports*, 31(4), 107569.

Yang R, et al. (2020) Human T-bet Governs Innate and Innate-like Adaptive IFN-?? Immunity against Mycobacteria. *Cell*, 183(7), 1826.

Martin-Fernandez M, et al. (2020) Systemic Type I IFN Inflammation in Human ISG15 Deficiency Leads to Necrotizing Skin Lesions. *Cell reports*, 31(6), 107633.