

Resource Summary Report

Generated by ASWG on Aug 4, 2026

Wright Medical Technology, Inc.

RRID:SCR_004195

Type: Tool

Proper Citation

Wright Medical Technology, Inc. (RRID:SCR_004195)

Resource Information

URL: <http://www.wmt.com>

Proper Citation: Wright Medical Technology, Inc. (RRID:SCR_004195)

Description: An ISO 9001 certified designer, manufacturing and distributing orthopedic implants and instrumentation worldwide for over 50 years. Wright's product offerings include large joint implants for the hip and knee; extremity implants for the shoulder, elbow, hand, wrist and foot; and both synthetic and tissue-based bone graft substitute materials. Since its inception, Wright has introduced a number of products that represent new standards in orthopedic technology. From new material technologies to advanced products and instrumentation, Wright is committed to finding solutions to the challenges that face today's orthopedic professionals.

Abbreviations: Wright

Resource Type: biomaterial supply resource, material resource

Keywords: hip, knee, shoulder, elbow, hand, wrist, foot, synthetic, tissue-based, orthopedic, implant, extremity implant, bone graft

Resource Name: Wright Medical Technology, Inc.

Resource ID: SCR_004195

Alternate IDs: nlx_22299

Record Creation Time: 20220129T080223+0000

Record Last Update: 20260801T191048+0000

Ratings and Alerts

No rating or validation information has been found for Wright Medical Technology, Inc..

No alerts have been found for Wright Medical Technology, Inc..

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 234 mentions in open access literature.

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

Woo S, et al. (2025) Definition of Significant Platelet Clumping: Should We Review All Samples With a Platelet Clumping Flag From Automated Hematology Analyzer? International journal of laboratory hematology, 47(1), 79.

Humphries JE, et al. (2025) Amphibian cellular immune response to chytridiomycosis at metamorphic climax. Immunologic research, 73(1), 44.

Carvalho I, et al. (2025) Exploring the effects of dietary methionine supplementation on European seabass mucosal immune responses against Tenacibaculum maritimum. Frontiers in immunology, 16, 1513516.

Alhaddad H, et al. (2024) Towards phenotyping adaptive traits in camels: A study of the influence of hypotonic saline solutions on blood cell area. PloS one, 19(3), e0298336.

Jia J, et al. (2024) Surfactin from Bacillus subtilis enhances immune response and contributes to the maintenance of intestinal microbial homeostasis. Microbiology spectrum, 12(12), e0091824.

Loganathan S, et al. (2024) Cacna1c deficiency in forebrain glutamatergic neurons alters behavior and hippocampal plasticity in female mice. Translational psychiatry, 14(1), 421.

Harada N, et al. (2024) The splicing factor CCAR1 regulates the Fanconi anemia/BRCA pathway. Molecular cell, 84(14), 2618.

Cuna WR, et al. (2024) Determinants of Anemia in Schoolchildren in the Highland Bolivia. Microorganisms, 12(12).

Zhang J, et al. (2024) Toxicity and Toxicokinetics of a Four-Week Repeated Gavage of Levamisole in Male Beagle Dogs: A Good Laboratory Practice Study. Pharmaceuticals (Basel, Switzerland), 17(1).

Wu H, et al. (2024) Potential treatment approaches for malignant peritoneal mesothelioma: in vivo and in vitro experimental study of natural killer cell immunotherapy. Cancer biology & medicine, 21(11), 1078.

Ferreira IA, et al. (2024) Tenacibaculum maritimum can boost inflammation in Dicentrarchus labrax upon peritoneal injection but cannot trigger tenacibaculosis disease. Frontiers in immunology, 15, 1478241.

Rivera-Arce LA, et al. (2024) Implication of the enteric glia in the IBS-like colonic inflammation associated with endometriosis. *BMC women's health*, 24(1), 647.

Charles RA, et al. (2024) Completing the Puzzle: A Cluster of Hunting Dogs with Tick-Borne Illness from a Fishing Community in Tobago, West Indies. *Pathogens (Basel, Switzerland)*, 13(2).

Azeredo R, et al. (2024) Dietary Tryptophan Plays a Role as an Anti-Inflammatory Agent in European Seabass (*Dicentrarchus labrax*) Juveniles during Chronic Inflammation. *Biology*, 13(5).

Agarwal GS, et al. (2024) Comparative Study of Coagulation Profile and Haematological Parameters in Pregnancy-Induced Hypertension (PIH). *Cureus*, 16(9), e70529.

Yang WP, et al. (2024) High-altitude hypoxia exposure inhibits erythrophagocytosis by inducing macrophage ferroptosis in the spleen. *eLife*, 12.

Abdelmawgood IA, et al. (2024) Echinochrome exhibits anti-asthmatic activity through the suppression of airway inflammation, oxidative stress, and histopathological alterations in ovalbumin-induced asthma in BALB/c mice. *Naunyn-Schmiedeberg's archives of pharmacology*, 397(3), 1803.

Feng H, et al. (2024) Forest fragmentation causes an isolated population of the golden takin (*Budorcas taxicolor bedfordi* Thomas, 1911) (*Artiodactyla: Bovidae*) in the Qinling Mountains (China). *BMC zoology*, 9(1), 2.

Huang W, et al. (2024) Point-of-care AI-enhanced novice echocardiography for screening heart failure (PANES-HF). *Scientific reports*, 14(1), 13503.

Shao S, et al. (2024) Pharmacological expansion of type 2 alveolar epithelial cells promotes regenerative lower airway repair. *Proceedings of the National Academy of Sciences of the United States of America*, 121(16), e2400077121.