

Resource Summary Report

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

Hologic

RRID:SCR_015529

Type: Tool

Proper Citation

Hologic (RRID:SCR_015529)

Resource Information

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

Proper Citation: Hologic (RRID:SCR_015529)

Description: Commercial organization that provides services and products in global healthcare and diagnostics.

Synonyms: Hologic Inc

Resource Type: material service resource, production service resource, service resource

Keywords: healthcare service, healthcare products, diagnostic services, diagnostic products

Resource Name: Hologic

Resource ID: SCR_015529

Record Creation Time: 20220129T080326+0000

Record Last Update: 20260912T200252+0000

Ratings and Alerts

No rating or validation information has been found for Hologic.

No alerts have been found for Hologic.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 148 mentions in open access literature.

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

Pluta W, et al. (2026) Hematological markers of proinflammatory and prothrombotic states in normal-weight obesity (NWO). *Scientific reports*, 16(1).

Kouzu H, et al. (2026) Protective association of renin-angiotensin system inhibitor use with skeletal muscle wasting in diabetic heart failure. *Journal of diabetes investigation*, 17(1), 73.

Liu B, et al. (2026) Novel association between atherogenic index of plasma and bone mineral density in men: a retrospective analysis. *BMC endocrine disorders*, 26(1), 33.

Chae K, et al. (2026) Long-term change in body composition following intentional weight loss and its effect on physical function. *International journal of obesity (2005)*, 50(4), 760.

Truffot A, et al. (2026) Donor-Derived West Nile Virus Infection in Kidney Transplant Recipients, France, 2025. *Emerging infectious diseases*, 32(2), 281.

Kulik GL, et al. (2026) The effects of high-intensity interval training versus continuous moderate-intensity exercise on body composition among older adults with HIV. *The journals of gerontology. Series A, Biological sciences and medical sciences*, 81(6).

Popp CJ, et al. (2025) The relationship between cardiorespiratory fitness and indices of fat mass and fat-free mass in adults. *Frontiers in sports and active living*, 7, 1583432.

Pluta W, et al. (2025) Diagnostic and prognostic value of adipose tissue content and distribution indicators for normal weight obesity in young women. *Scientific reports*, 15(1), 33995.

Palmer R, et al. (2025) Associations between decreases in adiposity and reductions in HbA1c and insulin use in the Look AHEAD cohort. *Obesity (Silver Spring, Md.)*, 33(3), 612.

ElBakry NM, et al. (2025) Bone Mineral Density Assessment by Dual-Energy X-Ray Absorptiometry (DEXA) Versus Serum Tartrate-Resistant Acid Phosphatase 5b (TRAP-5b) in Children With Classic Salt-Losing Congenital Adrenal Hyperplasia. *Cureus*, 17(5), e83778.

Hashimoto K, et al. (2025) Identification of 2 Novel Species, *Mycobacterium novusgordoniae* and *M. shingordoniae*. *Emerging infectious diseases*, 31(3), 624.

Skaft-Holm A, et al. (2025) *Mycoplasma phocimorsus* in Woman with Tendinous Panaritium after Cat Scratch, Denmark. *Emerging infectious diseases*, 31(2), 380.

Taguchi M, et al. (2025) Energy intake to meet total energy expenditure improves iron deficiency and metabolic suppression in female long-distance runners: A case series study with dietary intervention. *Women's health (London, England)*, 21, 17455057251385372.

Faa G, et al. (2025) They will be famous: Multipotent stem cells in breast milk. World journal of clinical pediatrics, 14(2), 101080.

Guo J, et al. (2025) Machine learning-based online web calculator predicts the risk of sarcopenic obesity in older adults. Aging clinical and experimental research, 37(1), 210.

Wu J, et al. (2025) Association between a body shape index and bone mineral density in US adults based on NHANES data. Scientific reports, 15(1), 2817.

Katano S, et al. (2025) Prognostic implication of sarcopenia diagnosed by updated Asian Working Group for Sarcopenia criteria in older patients with heart failure: Utility and limitation. The journal of nutrition, health & aging, 29(1), 100434.

Gordon CM, et al. (2025) Associations of ethnicity, skin tone, and genome-wide sequencing with bone mineral density in adolescents. Pediatric research, 97(7), 2376.

Kawaharata W, et al. (2025) Diagnostic value of computed tomography-based muscle quality and metabolic signatures in heart failure with sarcopenia. ESC heart failure, 12(5), 3589.

Kwon S, et al. (2024) Clinical significance of trabecular bone score of DXA in hip fracture patients-comparative study between trochanteric fractures and neck fractures. BMC musculoskeletal disorders, 25(1), 908.