Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 27, 2025

AMH/Mullerian-inhibiting substance ELISA kit

RRID:AB_2800500
Type: Antibody

Proper Citation

(Beckman Coulter Cat# A79765, RRID:AB_2800500)

Antibody Information

URL: http://antibodyregistry.org/AB_2800500

Proper Citation: (Beckman Coulter Cat# A79765, RRID:AB_2800500)

Target Antigen: AMH

Clonality: unknown

Comments: Applications: ELISA. Kit contains: a mouse monoclonal anti-AMH IgG immobilized to wells and a biotinylated anti-AMH antibody.

Antibody Name: AMH/Mullerian-inhibiting substance ELISA kit

Description: This unknown targets AMH

Target Organism: human

Antibody ID: AB_2800500

Vendor: Beckman Coulter

Catalog Number: A79765

Record Creation Time: 20241016T220035+0000

Record Last Update: 20241016T220200+0000

Ratings and Alerts

No rating or validation information has been found for AMH/Mullerian-inhibiting substance

ELISA kit.

No alerts have been found for AMH/Mullerian-inhibiting substance ELISA kit.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Barbagallo F, et al. (2024) Age-related Curves of AMH Using the Gen II, the picoAMH, and the Elecsys Assays in Women With Polycystic Ovary Syndrome. The Journal of clinical endocrinology and metabolism, 109(10), 2561.

van der Ham K, et al. (2024) Clustering Identifies Subtypes With Different Phenotypic Characteristics in Women With Polycystic Ovary Syndrome. The Journal of clinical endocrinology and metabolism.

Rosimont M, et al. (2023) Assessment of Puberty and Hypothalamic-Pituitary-Gonadal Axis Function After Childhood Brain Tumor Treatment. The Journal of clinical endocrinology and metabolism, 108(9), e823.

Moolhuijsen LME, et al. (2022) Comparison of 3 Different AMH Assays With AMH Levels and Follicle Count in Women With Polycystic Ovary Syndrome. The Journal of clinical endocrinology and metabolism, 107(9), e3714.

Tosi F, et al. (2022) Clinical Value of Serum Levels of 11-Oxygenated Metabolites of Testosterone in Women With Polycystic Ovary Syndrome. The Journal of clinical endocrinology and metabolism, 107(5), e2047.

Tennilä J, et al. (2021) PCOS Features and Steroid Profiles Among Young Adult Women with a History of Premature Adrenarche. The Journal of clinical endocrinology and metabolism, 106(9), e3335.

Abbott DH, et al. (2019) Hyperandrogenic origins of polycystic ovary syndrome - implications for pathophysiology and therapy. Expert review of endocrinology & metabolism, 14(2), 131.

Papadimitriou DT, et al. (2019) Replacement of Male Mini-Puberty. Journal of the Endocrine Society, 3(7), 1275.