

Resource Summary Report

Generated by [PRECISE-TBI](#) on Aug 13, 2026

Suiplus: SSA-II sperm analysis system

RRID:SCR_017387

Type: Tool

Proper Citation

Suiplus: SSA-II sperm analysis system (RRID:SCR_017387)

Resource Information

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

Proper Citation: Suiplus: SSA-II sperm analysis system (RRID:SCR_017387)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on December 1, 2023. System developed under guidance of experts in reproduction and andrology from Andrological Branch of Chinese Medical Association and Research Institute of National Health Planning Commission. Designed according to standard of 5th edition of World Health Organization laboratory manual for examination and processing of human semen.

Resource Type: instrument resource

Keywords: Reproduction, andrology, Chinese, medical, association, examination, processing, human, semen, Beijing Suijia Software Co., Ltd.

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Suiplus: SSA-II sperm analysis system

Resource ID: SCR_017387

Record Creation Time: 20220129T080335+0000

Record Last Update: 20260808T190050+0000

Ratings and Alerts

No rating or validation information has been found for Suiplus: SSA-II sperm analysis system.

No alerts have been found for Suiplus: SSA-II sperm analysis system.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Tao DY, et al. (2021) Relationship between periodontal disease and male infertility: A case-control study. Oral diseases, 27(3), 624.