

Resource Summary Report

Generated by T1D on Aug 7, 2026

CHRONO LOG: Model 700 Whole Blood Optical Lumi Aggregometer

RRID:SCR_023468

Type: Tool

Proper Citation

CHRONO LOG: Model 700 Whole Blood Optical Lumi Aggregometer
(RRID:SCR_023468)

Resource Information

URL: <http://www.chronolog.com/Model700.html>

Proper Citation: CHRONO LOG: Model 700 Whole Blood Optical Lumi Aggregometer
(RRID:SCR_023468)

Description: Aggregometer exclusively used in measuring platelet aggregation to observe phenotypes.

Synonyms: , 700 aggregometer, CHRONO-LOG?? Model 700 Whole Blood/Optical Lumi-Aggregometer

Resource Type: instrument resource

Keywords: CHRONO LOG, platelet aggregation, aggregometer, instrument, equipment, USEDit

Availability: Restricted

Resource Name: CHRONO LOG: Model 700 Whole Blood Optical Lumi Aggregometer

Resource ID: SCR_023468

Record Creation Time: 20230414T050211+0000

Record Last Update: 20260801T190809+0000

Ratings and Alerts

No rating or validation information has been found for CHRONO LOG: Model 700 Whole Blood Optical Lumi Aggregometer.

No alerts have been found for CHRONO LOG: Model 700 Whole Blood Optical Lumi Aggregometer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#).

Broeckel J, et al. (2025) Effects of Ginger Supplementation on Markers of Inflammation and Functional Capacity in Individuals with Mild to Moderate Joint Pain. *Nutrients*, 17(14).

Qadri S, et al. (2024) Sex-Dependent Occlusive Cardiovascular Disease Effects of Short-Term Thirdhand Smoke Exposure. *Nicotine & tobacco research : official journal of the Society for Research on Nicotine and Tobacco*, 26(9), 1225.