

Resource Summary Report

Generated by [RRID](#) on Aug 7, 2026

Galileo: Tissue Microarray CK Series

RRID:SCR_024393

Type: Tool

Proper Citation

Galileo: Tissue Microarray CK Series (RRID:SCR_024393)

Resource Information

URL: <http://www.isenet.it>

Proper Citation: Galileo: Tissue Microarray CK Series (RRID:SCR_024393)

Description: Galileo computer assisted Tissue Microarray instrument allows TMA preparation with different paraffin block sizes, producing digital excel format reporting and possibility of data transfer to several Digital TMA Slide Scanners for complete tracking of Tissue Microarray process.

Synonyms: , Galileo Tissue Microarray, Galileo TMA CK Series, Galileo Fully Automated Tissue Microarray, Galileo TMA CK, Galileo computer assisted tissue microarray

Resource Type: instrument resource

Keywords: ISENET, Tissue Microarrays, TMA, Tissue Microarray and Quantitative Digital Pathology, computer assisted Tissue Microarray, tissue microarray, instrument, equipment,

Availability: Restricted

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_024393.pdf

Resource Name: Galileo: Tissue Microarray CK Series

Resource ID: SCR_024393

Record Creation Time: 20230831T050208+0000

Record Last Update: 20260801T190826+0000

Ratings and Alerts

No rating or validation information has been found for Galileo: Tissue Microarray CK Series.

No alerts have been found for Galileo: Tissue Microarray CK Series.

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 [RRID](#) .

Bolognesi MM, et al. (2026) The normal human lymph node cell classification and landscape defined by high-dimensional spatial proteomics. PloS one, 21(4), e0346693.