

Resource Summary Report

Generated by T1D on Aug 28, 2026

Estigen: Beecher ATA-27 Automated Tissue Arrayer

RRID:SCR_019677

Type: Tool

Proper Citation

Estigen: Beecher ATA-27 Automated Tissue Arrayer (RRID:SCR_019677)

Resource Information

URL: <https://estigen.com/products/automated-tissue-arrayer/>

Proper Citation: Estigen: Beecher ATA-27 Automated Tissue Arrayer (RRID:SCR_019677)

Description: Automated Tissue Arrayer ATA-27 is designed for construction of high-density tissue microarray blocks fast, accurate and . Automated Tissue Arrayer ATA-27 is intended for laboratories requiring higher throughput in array production. It eliminates the tedious manual punching procedure from array construction workflow. After planning and designing the array layout using dedicated software, ATA-27 creates array blocks automatically using robotics to measure block heights, retrieve donor tissue cores, create holes in paraffin matrix and deposit tissue cores into holes.

Resource Type: instrument resource

Keywords: Beecher, Automated Tissue Arrayer, Instrument Equipment, USEdit

Availability: Commercially available

Resource Name: Estigen: Beecher ATA-27 Automated Tissue Arrayer

Resource ID: SCR_019677

Alternate IDs: Model_Number_ATA-27

Record Creation Time: 20220129T080346+0000

Record Last Update: 20260815T182625+0000

Ratings and Alerts

No rating or validation information has been found for Estigen: Beecher ATA-27 Automated Tissue Arrayer.

No alerts have been found for Estigen: Beecher ATA-27 Automated Tissue Arrayer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.