

Adipress benchtop tissue dissection device

March 2021—Parker Isaac Instruments released the Adipress benchtop instrument designed to standardize tissue dissection for cancer staging. Through an automated compressive filtration cycle, the Adipress separates diagnostically irrelevant adipose tissue from underlying lymph nodes, lymphatics, and vasculature. The result is a compressed tissue mass that is 70 to 90 percent reduced in size, allowing for complete submission and microscopic review.



[Parker Isaac Instruments](https://www.parkerisaac.com), 607-205-8001