

# Compresstome® References



Precisionary Instruments

References and publications for tumor research using tissue cut with Compresstome® tissue slicers.

## Model & Organ System

## Compresstome® References

### Tumor research

1. Askoxylakis V et al. Preclinical Efficacy of Ado-trastuzumab Emtansine in the Brain Microenvironment. **J Natl Cancer Inst.** 2015 Nov 7;108(2).
2. Boldajipour B et al. Tumor-infiltrating lymphocytes are dynamically desensitized to antigen but are maintained by homeostatic cytokine. **J Clin Invest.** 2016 Dec 8;126(12):e89289.
3. Broz ML et al. Dissecting the tumor myeloid compartment reveals rare activating antigen-presenting cells critical for T cell immunity. **Cancer Cell.** 2014 Nov 10;26(5):638-52.
4. Nia H et al. Solid stress and elastic energy as measures of tumour mechanopathology. **Nature Biomedical Engineering** 2016; 1:0004.