

Resource Summary Report

Generated by T1D on Aug 2, 2026

Southeast Tissue Alliance, Inc. - SETA

RRID:SCR_004675

Type: Tool

Proper Citation

Southeast Tissue Alliance, Inc. - SETA (RRID:SCR_004675)

Resource Information

URL: <http://www.donorcare.org/>

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Description: The Southeast Tissue Alliance recovers tissues and provides them to leading tissue processing companies. One of the most important aspects of this process is ensuring that donor families understand tissue donation and are fully supported as they make the gifts that change the lives of others. To promote tissue donation, we also work throughout the community to increase awareness, educate health professionals and further donation-related research. The Southeast Tissue Alliance is accredited by the American Association of Tissue Banks, which ensures that our services are of the highest quality and are provided in the most professional manner.

Abbreviations: SETA

Synonyms: Southeast Tissue Alliance

Resource Type: biomaterial supply resource, tissue bank, material resource

Resource Name: Southeast Tissue Alliance, Inc. - SETA

Resource ID: SCR_004675

Alternate IDs: nlx_66784

Record Creation Time: 20220129T080225+0000

Record Last Update: 20260801T190922+0000

Ratings and Alerts

No rating or validation information has been found for Southeast Tissue Alliance, Inc. - SETA.

No alerts have been found for Southeast Tissue Alliance, Inc. - SETA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

de Bruijn CM, et al. (2017) Monitoring training response in young Friesian dressage horses using two different standardised exercise tests (SETs). BMC veterinary research, 13(1), 49.

Picano E, et al. (2017) Stress echo 2020: the international stress echo study in ischemic and non-ischemic heart disease. Cardiovascular ultrasound, 15(1), 3.

Guo J, et al. (2016) Alfvén waves as a solar-interplanetary driver of the thermospheric disturbances. Scientific reports, 6, 18895.

Dedecjus M, et al. (2009) Evaluation of selective embolization of thyroid arteries (SETA) as a preresective treatment in selected cases of toxic goitre. Thyroid research, 2(1), 7.