

**Part C- National ALS Biorepository
Postmortem Sample Request Form**

Date of Request:

SAMPLES				
SAMPLE TYPE	PRICE/SAMPLE*	NUMBER OF INDIVIDUALS REQUESTED	REQUESTED NUMBER OF SAMPLE/INDIVIDUAL	TOTAL SAMPLES
Frozen tissue (0.5-1g)				
Precentral motor cortex	\$120			
Cervical spinal cord	\$150			
Thoracic spinal cord	\$150			
Lumbar spinal cord	\$150			
Non-motor cortex (1 g)	\$60			
CSF	\$120			
Other:				
Paraffin-embedded fixed tissue sections (5 sections at 5um)				
Olfactory bulb	\$90			
Midbrain at level of red nucleus	\$90			
Midbrain at decussation of the superior cerebellar peduncle	\$90			
Precentral motor and postcentral sensory cortex (Brodmann area (BA) 4, 3, 2, 1)	\$60			
Precentral motor cortex	\$60			
Inferior parietal cortex (BA 39,40)	\$60			
Anterior cingulate (BA 24)	\$60			
Superior frontal (BA 8)	\$60			
Inferior frontal cortex (BA 10,11,12)	\$60			
Middle frontal cortex (BA 8,9) at level of CAP	\$60			
Caudate nucleus, putamen, and nucleus accumbens (CAP)	\$90			
Anterior temporal (BA 38)	\$60			
Superior temporal (BA 20, 21,22)	\$60			
Amygdala, with entorhinal cortex (BA 28)	\$90			

Globus pallidus, putamen with claustrum, insula and substantia innominata	\$90			
Anterior hippocampus	\$90			
Hippocampal formation at level of lateral geniculate body, tail of caudate	\$90			
Superior temporal posterior (BA 41,42)	\$60			
Thalamus with centromedian, dorsal medial, lateral dorsal and lateral posterior nuclei	\$90			
Thalamus with subthalamic nucleus, mammillary body	\$90			
Posterior cingulate (BA 23, 31)	\$60			
Calcarine cortex (BA 17,18)	\$60			
Superior parietal cortex (BA 7b)	\$60			
Upper pons (level of locus coeruleus)	\$90			
Lower pons at Vth cranial nerve	\$90			
Medulla oblongata (including inferior olives)	\$90			
Cervical spinal cord	\$90			
Thoracic spinal cord	\$90			
Lumbar spinal cord	\$90			
Sacral spinal cord	\$90			
Cerebellar vermis	\$90			
Cerebellum with dentate nucleus	\$90			
Muscle	\$90			
Bone	\$90			
BA 19	\$60			
<ul style="list-style-type: none"> Prices effective February 1, 2021 for 1 year. Please contact the Biorepository at alsbioresearch@mcking.com for current prices if outside this date range. 				

Comments/Special Instructions:

SURVEY DATA	CONTACT INFORMATION
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*All specimen requests include demographics when available, including: age at diagnosis; age at first symptom; age at death; race; sex; family history of ALS; family history of other NGD; state of residence; ALSFRS closest to collection; and survival time.

Are you interested in additional Survey Data?

Note, not all survey data may be available at this time.

Yes No

If yes, please select from the options below:

- Demographics
- Occupational History
- Military History
- Smoking/Alcohol History
- Physical Activity
- Disease Progression (ALSFRS-R)
- Family History of Neurological Diseases
- Clinical Data (e.g. devices used, body onset)
- Lifetime Residential History
- Lifetime Occupational History
- Residential Pesticide Use
- Hobbies with Toxicant Exposures
- Caffeine Consumption
- Reproductive History (women)
- Health Insurance Status
- Trauma History

Protocol #

Title of Study or Project

Principal Investigator or Project Director

Organization

Contact Phone Number

Email Address

SHIPPING INFORMATION

LAB CONTACT:

LAB TELEPHONE:

LAB CONTACT EMAIL:

LAB SHIPPING ADDRESS:

