



STATEMENT OF DONATION

As authorized by the provisions of the Uniform Anatomical Gift Act of the State of South Carolina (*Sections 44-43-310 through 44-43-400 Code of Laws of South Carolina, 1976, as Amended*), any of the following persons, in the order of priority stated, when the persons in prior classes are not available at the time of death, in the absence of actual contrary indications by the decedent, or actual notice of opposition by any member of the stated classes, may give the decedent's brain to the Carroll A. Campbell Jr. Neuropathology Laboratory at the Medical University of South Carolina for educational and/or research purposes. Please **circle** the appropriate letter:

- (a) Spouse
- (b) Adult son or daughter
- (c) Parent
- (d) Adult brother or sister
- (e) Adult grandchild
- (f) Grandparent
- (g) Legal guardian of the decedent at the time of death

The Medical University of South Carolina reserves the right to decline donations depending upon the condition of the brain and/or the needs of this institution.

Having read and understood the preceding conditions, I direct that the following be donated to the Carroll A. Campbell Jr. Neuropathology Laboratory at the Medical University of South Carolina to be used for the purposes of medical education and/or research: (*please refer to page 2 for further explanation of these donation options*)

- Brain and associated structures (blood sample, CSF, Ocular fluid, Eyes, and portion of Temporal bones)
- Brain and fluid only (blood sample, CSF, Ocular fluid)

Name of Deceased _____
 Date of Birth _____ Social Security # _____
 Address prior to death _____

Print Name _____
 Signature _____ Date _____
 Relationship to Decedent _____
 Mailing Address _____

1st Witness _____ Date _____
 2nd Witness _____ Date _____

DONATION OPTIONS

As our understanding of the aging brain advances, it has become clear that sensory organs controlling **vision** and **hearing** are affected by neurological disorders, including many forms of dementia. Therefore, we believe it is important to study these associated structures, in parallel with brain tissue, in hopes of forming a more complete understanding of these devastating diseases.

It is for this reason, we ask for structures closely associated with the brain. These associated structures include:

Cerebrospinal Fluid (CSF) - surrounding the brain and blood

Temporal Bone - a small part of bone encasing the brain, which also contains the structures of the inner ear that control hearing and balance

Eyes & Aqueous and Vitreous Humor - eyes and the fluid inside the eyes, which are closely associated with many neurological disorders, including several forms of dementia