

IMPACT OF BRAIN DEATH DIAGNOSIS FOR FAMILIES

Placing the choice to conduct brain death testing and declaration of death on a family or legal decisionmaker is unnecessary because it is the physician's responsibility to determine death. Moreover, significant research demonstrates that end-of-life decision-making, especially related to withdrawal of treatment, can negatively impact the decision maker by contributing to complicated grief and bereavement, depression and post-traumatic stress.*1,2,3

Donor Alliance is a member of the Association of Organ Procurement Organizations. Recently, another OPO, Midwest Transplant Network, shared survey results of their donor families to determine the impact of brain death declaration. Here is a sampling of their responses:

"It means my husband died of his injuries and not because of a decision I made...I was having so much guilt about that."

"My family was in conflict over when to move to comfort care and finding out she was brain dead meant we could all be on the same page."

"I will never have to wonder if I made the right decision about turning off the ventilator, that is such a relief."

"It means he is no longer suffering and feeling pain."

"I have never been more relieved than I feel right now. ~I needed there to be an answer to my prayers because I could NOT make this decision."

REFRENCES:

* Key Issues Associated with the Process of Donation, Procurement, and Transplantation. Gift of Hope. July 2017
1 Abbott, Ba Katherine H., Joni G. Sago, Catherine M. Breen, Amy P. Abernethy, and James A. Tulsky. "Families Looking Back: One Year after Discussion of Withdrawal or Withholding of Life-sustaining Support." Critical Care Medicine 29.1 (2001): 197-201. Web. 2 Azoulay, Elie, Frédéric Pochard, Nancy Kentish-Barnes, Sylvie Chevret, Jérôme Aboab, Christophe Adrie, Djilali Annane, Gérard Bleichner, Pierre Edouard Bollaert, Michael Darmon, Thomas Fassier, Richard Galliot, Maité Garrouste-Orgeas, Cyril Goulenok, Dany Goldgran-Toledano, Jan Hayon, Mercé Jourdain, Michel Kaidomar, Christian Laplace, Jérôme Larché, Jérôme Liotier, Laurent Papazian, Catherine Poisson, Jean Reignier, Fayçal Saidi, and Benoît Schlemmer. "Risk of Post-traumatic Stress Symptoms in Family Members of Intensive Care Unit Patients." Am J Respir Crit Care Med American Journal of Respiratory and Critical Care Medicine 171.9 (2005): 987-94. Web. 3 Kross, Erin K., Ruth A. Engelberg, Cynthia J. Gries, Elizabeth L. Nielsen, Douglas Zatzick, and J. Randall Curtis. "ICU Care Associated With Symptoms of Depression and Posttraumatic Stress Disorder Among Family Members of Patients Who Die in the ICU." Chest 139.4 (2011): 795-801. Web. 4 Apr. 2016.