

Publication

Controlled Donation After Circulatory Determination of Death

JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)

ID 4118066

Author(s) Dalle Ave, Anne L.; Shaw, David M.

Author(s) at UniBasel Shaw, David;

Year 2017

Title Controlled Donation After Circulatory Determination of Death

Journal Journal of Intensive Care Medicine

Volume 32 Number 3

Pages / Article-Number 179-186

Controlled donation after circulatory determination of death (cDCDD) concerns donation after withdrawal of life-sustaining therapy (W-LST). We examine the ethical issues raised by W-LST in the cDCDD context in the light of a review of cDCDD protocols and the ethical literature. Our analysis confirms that W-LST procedures vary considerably among cDCDD centers and that despite existing recommendations, the conflict of interest in the W-LST decision and process might be difficult to avoid, the process of W-LST might interfere with usual end-of-life care, and there is a risk of hastening death. In order to ensure that the practice of W-LST meets already well-established ethical recommendations, we suggest that W-LST should be managed in the ICU by an ICU physician who has been part of the W-LST decision. Recommending extubation for W-LST, when this is not necessarily the preferred procedure, is inconsistent with the recommendation to follow usual W-LST protocol. As the risk of conflicts of interest in the decision of W-LST and in the process of W-LST exists, this should be acknowledged and disclosed. Finally, when cDCDD programs interfere with W-LST and end-of-life care, this should be transparently disclosed to the family, and specific informed consent is necessary.

Publisher Sage Publications

ISSN/ISBN 0885-0666; 1525-1489 edoc-URL http://edoc.unibas.ch/58062/

Full Text on edoc No;

Digital Object Identifier DOI 10.1177/0885066615625628 PubMed ID http://www.ncbi.nlm.nih.gov/pubmed/26905540