Online Supplementary File 1. Items from the World Health Organisation Trial Registration Data Set.

DATA CATEGORY	INFORMATION
Primary registry and trial identifying number	ClinicalTrials.gov NCT03179020
Registry name	Donation Network to Optimize Organ Recovery Study (DONORS)
Date of registration in primary registry	June 7, 2017
Secondary identifying numbers	CAAE 53999616.0.1001.5330
Source of monetary or material support	The present study was funded by the Brazilian Ministry of Health through the Programme of Institutional Development of the Brazilian Unified Health System (PROADI-SUS).
Primary sponsor	Brazilian Ministry of Health
Secondary sponsor	Brazilian Ministry of Health
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Public title	Donation Network to Optimise Organ Recovery Study (DONORS)
Scientific title	Implementation of an evidence-based checklist for potential brain-dead donor organ management in intensive care units (ICUs): a cluster randomised trial
Countries of recruitment	Brazil
Health conditions or problems studied	Brain death Organ donation
Interventions	1) Active comparator: management of the potential donor guided by the use of an evidence-based checklist. This checklist is based on main recommendations of the Brazilian guideline for the management of potential multiple organ donors. 2) Control comparator: management of the potential donor according to usual care.
Key inclusion and exclusion criteria	1) For ICUs Inclusion criteria: adult ICUs reporting at least 10 valid potential donors (without clinical contraindications for donation) per year. Exclusion criteria: coronary care units, intermediate care units, emergency departments, ICUs that already use checklists for the management of potential donors.

	2) For potential donors Inclusion criteria: age of 14 years or older, suspected brain death after the first clinical test. Exclusion criteria: age > 90 years, HIV, metastatic cancer, uncontrolled sepsis, acute hepatitis, malaria, acute viral infections, cryptococcal meningoencephalitis and prion diseases, active tuberculosis treated for <2 months, colonisation of the donor by bacteria without any option of antibiotic treatment, history of breast tumour, melanoma, soft tissue sarcoma or haematologic neoplasia, WHO Group 3 primary tumours.
Study type	Interventional Allocation: randomized Intervention model: parallel Masking: open label Primary purpose: prevention
Date of first enrolment	20th June 2017
Target sample size	1200 potential donors
Recruitment status	Recruiting
Primary outcome	Losses of potential donors due to cardiac arrest
Key secondary outcomes	Proportion of effective organ donors, number of organs recovered per effective donor