



1

Dead Donor Rule Disregarded: Four Pervasive Derelictions

Brain Death, DCD, NRP, PMI

Professor Thaddeus Mason Pope, JD, PhD, HEC-C
Mitchell Hamline School of Law

2

Faculty Disclosure

Thaddeus Mason Pope, JD, PhD, HEC-C, faculty of this educational activity, has no relevant financial relationships with ineligible companies* to disclose, and has indicated that the presentations or discussions will not include off-label or unapproved product usage.

3

LEARNING OBJECTIVES

Describe four common organ procurement practices that transgress the Dead Donor Rule when death is determined on neurologic or circulatory criteria.

Appraise the ethical seriousness of Dead Donor Rule violations.

Evaluate four leading approaches for addressing Dead Donor Rule violations.

4

ABSTRACT

Multiple high-profile Congressional hearings have spotlighted significant violations of the Dead Donor Rule. This most sacrosanct commandment in bioethics prohibits obtaining non-paired organs from individuals until they are already determined dead. Yet clinicians from coast to coast violate the Dead Donor Rule every single day.

While NRP attracts the most attention, it is not the only problem. Many patients determined dead on neurological criteria (brain death) are not actually dead. Many patients determined dead on circulatory criteria (DCD) are not actually dead. In addition, clinicians perform invasive organ-optimizing interventions before death determination.

Because it undermines public trust, all this noncompliance is unsustainable. We have three options: (1) abandon the Dead Donor Rule, (2) amend transplantation practices to comply, or (3) expand standards for death determination.

5

nothing
to disclose

6

I am
pro-donation

7

I am a FPA donor
with **designation**
on my Minnesota
driver's license

8



9

but

10

critical
OT practices

11

NOT
ME!

12



13



14



15

<https://www.cdc.gov/lead-prevention/success-stories-by-state/kentucky.html>



16



17

D^CD

18



19



20



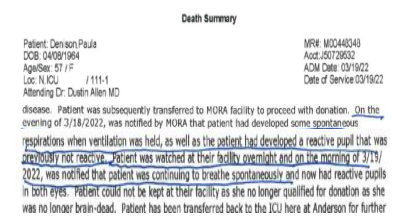
21



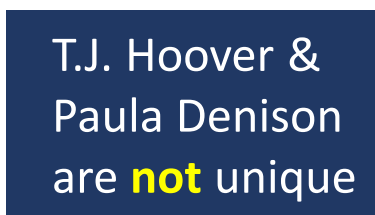
22



23



24



25



26



27



May 28, 2025

Richard N. Formica, Jr., MD
President, Board of Directors
Organ Procurement and Transplantation Network

28



MEMORANDUM

TO: Members of the Subcommittee on Oversight and Investigations
FROM: Committee Majority Staff
RE: Subcommittee on Oversight and Investigations Hearing on July 22, 2025

29



A Push for More Organ Transplants Is Putting Donors at Risk

People across the United States have endured rushed or premature attempts to remove their organs. Some were gasping, crying or showing other signs of life.

By Brian M. Rosenthal and Julie Tate
July 20, 2025 · Updated 5:40 p.m. ET

30

dozens of cases
across the country

31

“**eyes** open and
tracking”

“purposeful
movement to **pain**”

32

almost
took organs
before death

33



Hospitals began organ harvesting while patients still showed signs of life. That's horrifying—

34



35



36

violating
the dead
donor rule

37

death → remove organs

38

**WRONG
WAY**

39

remove organs → death

40



41

but

42

not new

43

DDR close calls
reported for
decades

44

Arizona College Student Bounces Back
From the Dead After Nearly Giving Organs



45



46



47



48

serious
errors

49

with death
determination, we
want 100% accuracy

50

we want zero
false positives

51

never want to say
someone is dead
when they are not

52

but

53

accidental
DDR
violations

54



55



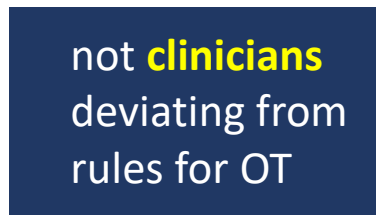
56



57



58



59



60



61



62



63

organ
transplantation

64

dead donor rule

65

4 **violations**
of the DDR

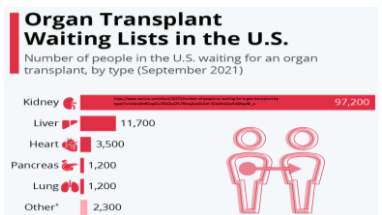
66

what to
do **next**

67

organ
transplantation

68



69



18 PEOPLE
die every day
waiting for the
transplantation



70

living donors
or
deceased donors

71

most organs
from **deceased**
donors

72

2025

73

7000 living
42,000 deceased

74

14%
transplants from
living donors

75

86%
transplants from
deceased donors

76



77



78

deceased
donation

79

dead
donor
rule

80

procure vital
single organs
only from donors
already dead

81

codified
in **law**

82

Maryland Health -
General § 5-202(b)(2)

83

“pronouncement of
death ... shall be made
before any vital organ
is removed for
transplantation”

84

La. Rev. Stat.
40:1061.25

85

“**dead donor rule** ...
protects the integrity
of ... organ donation
by providing”

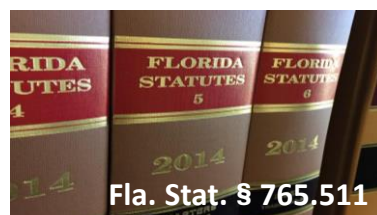
86

“donors must
be dead **before**
procurement”

87

“procurement ...
must **not cause**
the death”

88



89

“donation ...
takes effect
after ... death”

90



IN RE: T.A.C.P.

[November 12, 1992]

91



92

even where
not codified

93



94



WHO GUIDING PRINCIPLES
ON HUMAN CELL, TISSUE AND ORGAN TRANSPLANTATION¹

95

that's the
core DDR

96

first
determine death

97

then
take organs

98

but

99

3 layers to DDR

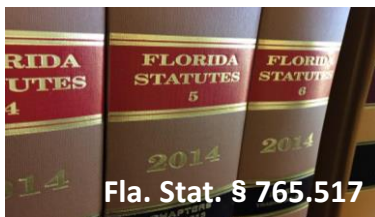
100

2^d layer

101

separate death
determination
clinicians - from
transplant clinicians

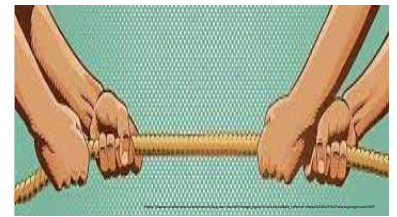
102



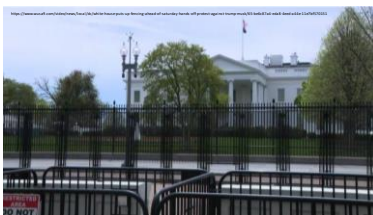
103

“death shall be
determined by a
physician who ...
may not participate
in ... transplanting”

104



105



106

also built
2^d fence
for DDR

107

avoid COI that
might cause
DDR violations

108

so...

109

not only

110

follow DDR

111

but also

112

avoid even
appearance
of impropriety

113

3^d layer

114

burden
of proof

115

DDDR

116

~~**P**DDR~~

117

presumed
alive until
rebutted

118



unsure if
dead →
not dead

119

recap

120

3 layers
to DDR

121

1. death **before** OT
2. OT MD cannot determine death
3. do not determine death until **sure**

122

that's the
definition
of DDR

123

DDR
matters

124



125

4 recent
examples

126



127



128

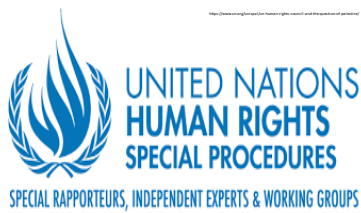
Execution by organ procurement: Breaching the dead donor rule in China

American Journal of
Transplantation

Matthew P. Robertson¹ | Jacob Lavee²

<https://doi.org/10.1111/ajt.16969>

129



130



131



132



133



134

A brief history of Israel's theft and trafficking of Palestinian organs

There are over three decades of evidence that Israeli doctors harvest Palestinian organs in direct violation of international law. These stolen body parts were not just used for transplantation and research but for sale and profit.

BY HEALTHCARE WORKERS FOR PALESTINE - FEBRUARY 22, 2025 - 24

<https://www.healthcareworkersforpalestine.org/>

135



136



137



138



139



140



141



142



143



144



145



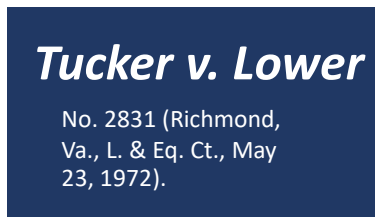
146



147



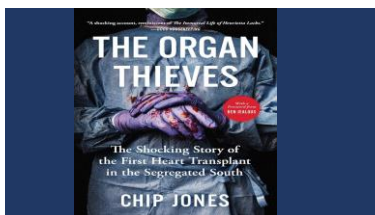
148



149



150



151



152



153

so could be
sure Pt dead
before OT

154

Tucker v. Lower
1968

155



how has
DDR been
enforced
late-ly

156

DDR violations
continue to be
prosecuted

157

2 cases

158

case **1**

159



160



transplant surgeon

Hootan
Roosrokh

161

DCD

162



Ruben
Navarro

163

patient did **not**
die after WLST

164

SO...

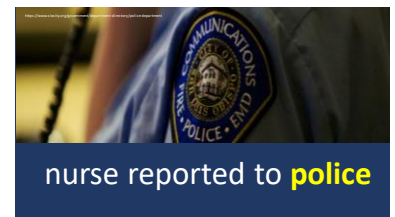
165



166

220mg morphine
+
84mg Atavan

167

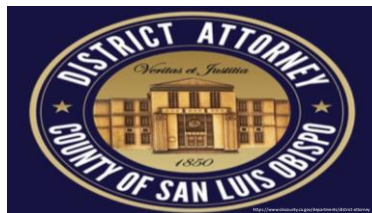


nurse reported to **police**

168

charged &
prosecuted

169



170

"The defendant a transplant surgeon administered excessive amounts of narcotics and tranquilizers ... to **hasten his death**, so that he could **harvest his organs**"

171

jury
acquitted

172

but

173

2-month
trial

174

3 years of his life

175

case 2

176



177

DBD

178



179



180



181

not BD

182

hastened death
or
started OT before BD

183

\$1,200,000

184

why review
these court
cases?

185



186

DDR has
teeth

187



188

recap

189

never want to say
someone is dead
when they are **not**

190

never take vital organs
until **after** individual
determined dead

191

**when are
donors dead**

192

2 ways to
be dead

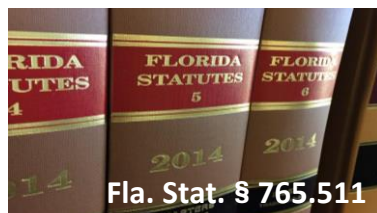
193

UDDA

194

law on death
in all U.S.
jurisdictions

195



196

2 ways
to determine death

197

“irreversible cessation of
circulatory & respiratory
functions”

198

or

199

“irreversible cessation
of all functions of
the entire **brain**”

200

circulatory criteria
or
neurologic criteria

201

to date, **91%**
deceased donation
is after **BD**

202

just **9%**
after CD

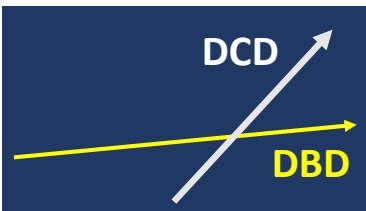
203

but

204

2010 - 2025

205



206



207

	2025	2024	2023	2022	2021	2020	2019	2018
All DCD + non-DCD	49,065	48,150	46,634	42,889	41,356	39,036	39,719	36,530
Brain Death Donor	25,692	28,144	29,721	28,729	27,770	27,462	27,306	25,721
DCD Donor	16,132	12,975	9,958	7,692	7,044	5,847	5,016	3,960

<https://hisa.unos.org/data/view-data-reports/national-data/>

208

DCD

209

>310% increase
since 2018

210



211

DBD

212

dropped
since 2018

213

DCD **>** 1/3
DBD **<** 2/3

214

DCD 50%
DBD 50%

215

DDR
violations

216

4 violations

217

DBD

218

DCD

219

NRP

220

PMI

221

measure OT
against **UDDA**

222

Neurology®

Rethinking Brain Death—Why “Dead Enough”
Not Good Enough
The UDDA Revision Series

David P. Sulmasy, MD, PhD, and Christopher A. DeCaix, MD, MS
AUTHORS DISCLOSE OF RELATIONS
August 15, 2023 issue • 101 (7): 520–521 • <https://doi.org/10.1212/WNL.0000000000002487>

223

UDDA $\neq$ human
death

224

NRP
PMI
DBD
DCD

UDDA

225

DBD

226

2

 problems

227

problem 1

228



mismatch

229

law

medicine

230

clinicians do **not**
assess what
UDDA requires

231

UDDA

232

law on death
in all U.S.
jurisdictions

233

irreversible cessation
all functions
entire brain

234

but

235

brain dead
people
do stuff

236

gestate
a fetus

237



Adriana
Smith

238



heal wounds
fight infections
stress response

grow
sexually mature
regulate temp

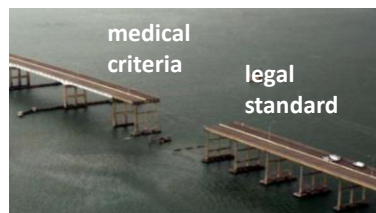
239

clinicians assess only
some functions
part of brain

240

UDDA requires
all functions
entire brain

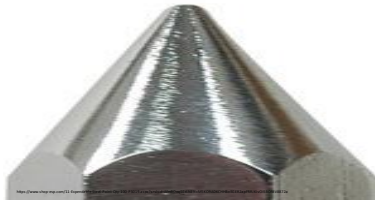
241



242

medically dead
≠
legally dead

243



244



245

Pediatric and Adult Brain Death/Death by Neurologic Criteria Consensus Guideline

Report of the AAN Guidelines Subcommittee, AAP, CNS, and SCCM

David M. Greer, MD, MA,* Matthew P. Kirschner, MD, PhD,* Ariane Lewis, MD,* Gary S. Gronseth, MD, Alexander Rae-Grant, MD, Stephen Ashwal, MD, Maya A. Balou, MD, MBA, David F. Bauer, MD, MPH, Lori Billinghurst, MD, MS, Amanda Corey, MD, Sonia Parag, MD, MS, Michael A. Rubin, MD, MA, Lori Shuster, MD, Courtney Takahashi, MD, Robert C. Tasker, MBBCh, MD, Panagiotis Nicosias Varialis, MD, PhD, Esco Wijdevits, MD, PhD, Amy Bennett, JD, Scott R. Weisels, MSc, ELS, and John J. Hegerl, MD

Correspondence
American Academy of
Neurology
guidelines@aana.com

Neurology® 2023;101:1112-1132. doi:10.1212/WNL.0000000000007740

246

patient can
satisfy BD
guidelines

247

dead

248

yet...

249

“neuro-endocrine
function **may be
present**”

250



251

SPECIAL ARTICLE

Brain death, the determination of brain death, and member guidance for brain death accommodation requests

AAN position statement

James A. Russell, DO, MS, Leon G. Epstein, MD, David M. Greer, MD, MA, Matthew Kirschner, MD, PhD, Michael A. Rubin, MD, MA, and Ariane Lewis, MD, on behalf of the Brain Death Working Group

Neurology® 2019;92:1-5. doi:10.1212/WNL.0000000000006750

Correspondence
J.A. Russell
james.a.russell@fahy.org

252

may determine BD
despite function
hypothalamus

253

“not inconsistent
with the whole brain
standard of death”

254

but

255



256



257



258

WRONG

259

UDDA
requires

260

irreversible
cessation of

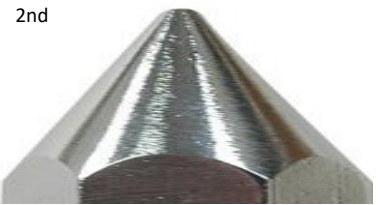
261

all functions
of the
entire brain

262



263



264

A Framework for Revisiting Brain Death:
Evaluating Awareness and Attitudes
Toward the Neuroscientific and Ethical
Debate Around the American Academy of
Neurology Brain Death Criteria

Krishanu Chatterjee, BA¹ ,
Mohamed Y. Rady, BChir, MB (Cantab), MA, MD (Cantab)² ,
Joseph L. Verheijde, PhD, MBA, PT³, and Richard J. Butterfield, MA⁴

Journal of Intensive Care Medicine
1-18
© The Author(s) 2021
SAGE
Article reuse guidelines:
sagepub.com/journalsPermissions
DOI: 10.1177/0885066621101627
jicm.sagepub.com/home/jicm
#SAGE

265

200 clinicians
Mayo Clinic

266

if you:
use AAN protocol
get positive result

267

does that establish
loss of “all functions
of the entire brain”?

268

no

269



270

UDDA

requires

271

1. cessation
2. all functions
3. entire brain

272

AAN guidelines
do **not**

273

that's
problem **1**

274

mismatch
legal criteria to
medical standards

275

problem 2

276

even if guidelines
were legally valid

277

widespread
noncompliance

278

UDDA

279

when you make
determination of
irreversible cessation

280

“accordance with
**accepted medical
standards”**

281

but

282

variability

283

Variability of Brain Death Policies in the United States

David M. Greer, MD, MA; Henry H. Wang, BA; Jennifer D. Robinson, APRN; Panagiotis N. Varelas, MD, PhD

JAMA Neurology 2016 Feb;73(2):213-8
doi: 10.1001/jamaneurol.2015.3943

284

Improving uniformity in brain death
determination policies over time

Neurology 2017 Feb 7;88(6):562-568
doi:10.1212/WNL.0000000000003597

285

Variability of brain death determination
guidelines in leading US neurologic
institutions

Neurology 2008 Jan 22;70(4):284-9
doi: 10.1212/01.wnl.0000296278.59487.c2

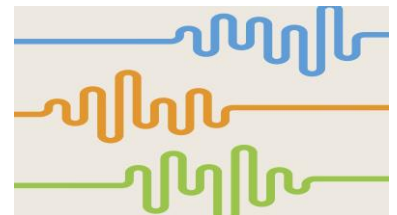
286

Variability in reported physician practices for brain death
determination

Sherri A. Braksick, Christopher P. Robinson, Gary S. Gronseth, Sara Hocker, Eelco F.M. Wijdicks

Neurology 2019 Feb 26;92(9):e888-e894
doi: 10.1212/WNL.0000000000007009

287



288



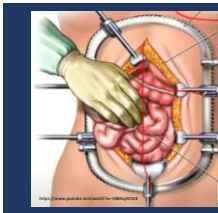
289



290

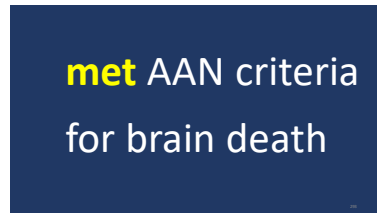


291



brain injury
during
exploratory
laparotomy

292



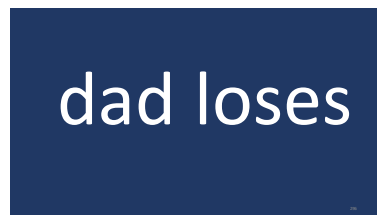
293



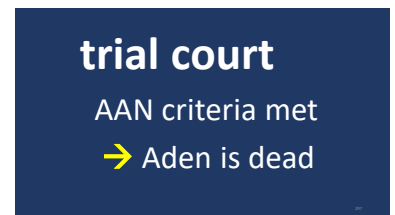
294



295



296



297



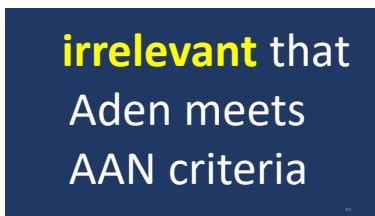
298



299



300



301



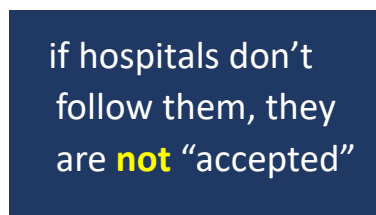
302



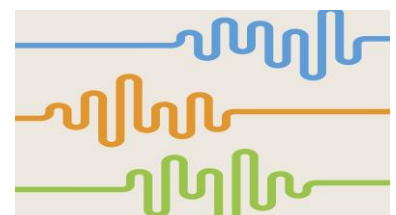
303



304



305



306

state 1
≠
state 2

307

hospital 1
≠
hospital 2

308

MD 1
≠
MD 2

309

131 Nev. Advance Opinion 81	
IN THE SUPREME COURT OF THE STATE OF NEVADA	
IN THE MATTER OF THE GUARDIANSHIP OF THE PERSON AND ESTATE OF ADEN HAILU, AN ADULT.	No. 68531
FANUEL GEBREYES, Appellant, vs. PRIME HEALTHCARE SERVICES, LLC, D/B/A ST. MARY'S REGIONAL MEDICAL CENTER, Respondent.	FILED NOV 16 2015 CLERK OF THE SUPREME COURT BY: [Signature]

310



311



312



313

amended
NUDDA

A.B. 424 (2017)

314

~~accepted
medical
standards~~

315

determination of BD
“must be made in
accordance **with** ...”

316



AAN
AAP

317

use **these**
standards when
determine BD

318



Nevada

319



320



321



322

only **3** states

323

AMS in **other** 53
jurisdictions

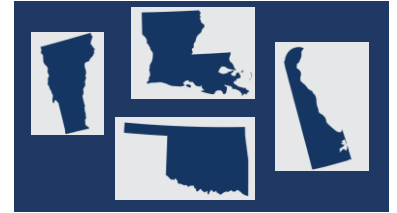
324



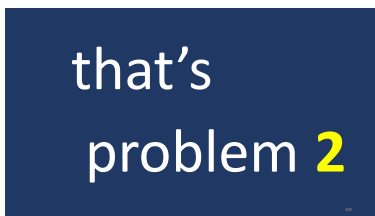
325



326



327



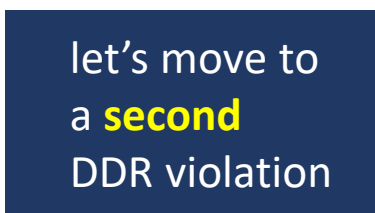
328



329



330



331



332



333



JAMA, Aug 5, 1968 • Vol 205, No 6

A Definition of Irreversible Coma

Report of the Ad Hoc Committee of the Harvard Medical School
to Examine the Definition of Brain Death

1968

334

1970 →

335

50 years
almost all
OT was BD

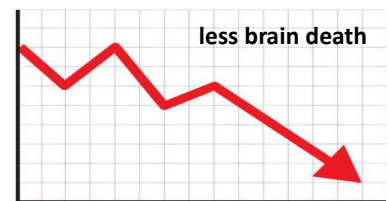
336

BD – can keep
organs perfused
whole time

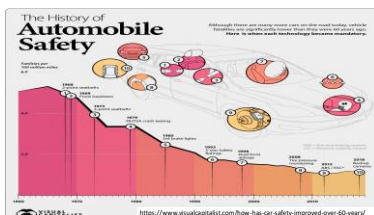
337

but

338



339



340

1990s

341

DCD

342



343

catastrophically
critically ill
(but **alive** patient)

344

family decides
to **stop** LST

345

likely that
heart will **stop**

346



347

even when
heart stops

348

not dead **yet**

349

UDDA

350

“**irreversible** cessation of
circulatory & respiratory
functions”

351

not just
cessation

352

irreversible
cessation

353

2 problems

354

problem **1**

355

cessation is
not irreversible
as UDDA requires

356

we **can** reverse
cessation of
circulatory function

357



358

we **won't**
(because Pt does
not want that)

359



360

but

361

we could

362

response

363

we interpret
“irreversible” as
“permanent”

364

not what
UDDA says

365

problem 2

366

even if UDDA required
only “permanent”
cessation

367

is even that
satisfied?

368

after heart
stops

369

standoff
observation

370

ensure heart
does not restart
spontaneously

371

how long?

372



373

after 5 min

374

if **no** circulatory
function

375

→ dead

376



377

WLST
asystole
stand off
declaration

378

why
5 min

379

hearts **have**
restarted at 4:20

380

DDR
problem

381

some clinicians
wait only **2 min**

382



383



384

but

385

unclear that
circulatory cessation
was **irreversible**

386

heart **might**
have restarted
(spontaneously)

387

at 2:09
or
at 3:44

388

DDDR

389

~~**P**DDR~~

390

~~**D****E**DR~~

391

~~**A**DDR~~

392

~~**M**DDR~~

393

~~**J**ADDR~~

394

~~**A****G**ADDR~~

395

~~**V**DDR~~

396


 The logo consists of the letters 'DDR' in a bold, sans-serif font. The first 'D' is yellow, and the two 'R's are white, all set against a dark blue rectangular background.

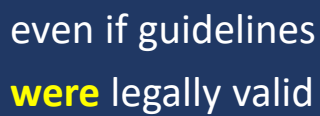
397



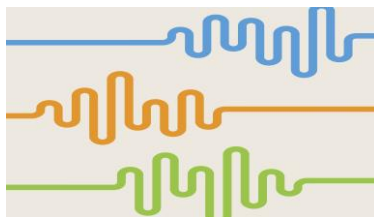
398


 The text '2nd DDR problem' is displayed in a bold, sans-serif font. The '2nd' is yellow, and 'DDR problem' is white, all on a dark blue background.

399


 The text 'even if guidelines were legally valid' is shown in a white, sans-serif font. The word 'were' is highlighted in yellow, and the rest is white, on a dark blue background.

400



401



Anji E Wall et al., **Variation** in donation after circulatory death hospital policies in a single donor service area, Am J Surg . 2022;224(1 Pt B):595-601.

402


 The text 'ADULT: HEART TRANSPLANTATION: BRIEF RESEARCH REPORT' is at the top. Below it, the title 'Variation among organ procurement organizations in experience and practice of heart donation after circulatory death' is shown in a smaller font.

Austin Ayer BS,* Benjamin S. Bryner MD, MS,* Chetan B. Patel, MD,* Jacob N. Schneider MD,*

"significant **variability** ... uniform standards are needed"

403



404


 The logo for 'The New York Times' in a small, serif font.

<https://www.nytimes.com/2025/07/20/us/organ-transplants-donors-alive.html>

A Push for More Organ Transplants Is Putting Donors at Risk

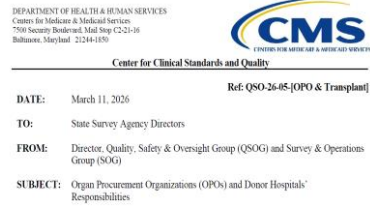
People across the United States have endured rushed or premature attempts to remove their organs. Some were gasping, crying or showing other signs of life.

By Brian M. Rosenthal and Julie Tate
July 20, 2025 · Updated 5:49 p.m. ET

405



406



407



408



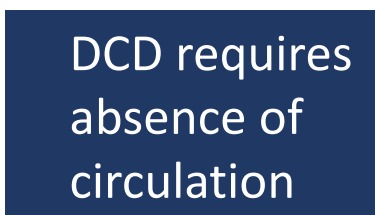
409



410



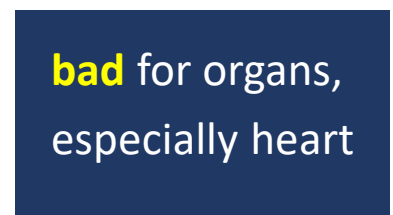
411



412



413



414

minimize
warm
ischemia

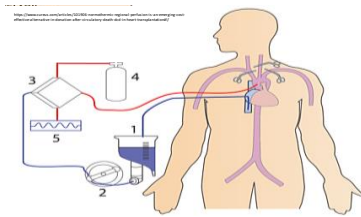
415

SO ...

416

restart circulation
in the donor

417



418

improves
organ quality

419

problem

420

said dead **because**
irreversible cessation
of circulatory function

421

reversed it

422

if you reverse
something, that
shows it is **not**
irreversible

423

basis for death
determination
no longer true

424

response

425

before restart →
cut or clamp
vessels to brain

426

even if no longer
circulatory dead
(because we
restarted circulation)

427

w/o perfusion to
brain, patient is
now **brain** dead

428



429



Ethics, Determination of Death, and Organ Transplantation in Normothermic Regional Perfusion (NRP) with Controlled Donation after Circulatory Determination of Death (cDDC);

430

“ethical & legal
propriety ... has
not been met”

431

OPTN Organ Procurement & Transplantation Network



U.S. Department of
Health & Human Services

HRSA
Health Resources & Services Administration

432

“**unclear**
whether NRP
violates DDR”

433

The Irreversible Cannot Be Reversed: Normothermic
Regional Perfusion Is Euthanasia



434

NRP

435

really only
regional?

436

only a **hypothesis**
do not **know** no
perfusion to brain

437



Editorial

Normothermic regional perfusion in donation after
circulatory determination of death—Confirming the
absence of brain reperfusion

Commentary on [<https://doi.org/10.1016/j.ajt.2025.03.029>]

Sam D. Shemie^{a,b,*}, Christopher J.E. Watson^c

438

do not **know**
donor is dead

439

may be
consciousness
pain perception

440

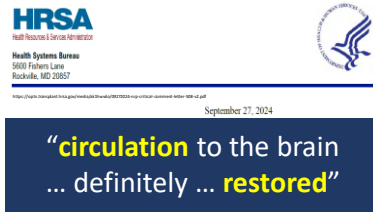


Sept. 2025

ASTS Position Statement on vascular ligation and/or venting of the aortic arch vessels during
Thoracoabdominal Normothermic Regional Perfusion (TA-NRP)

“evidence ... absence
of cerebral blood flow
... **emerging**”

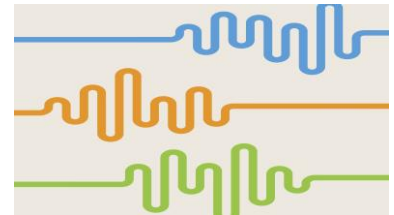
441



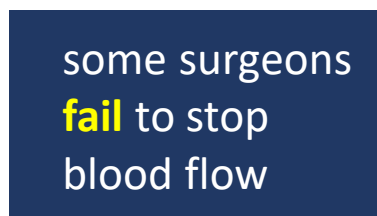
442



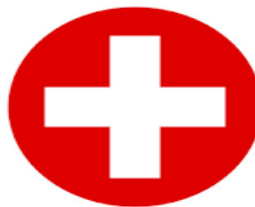
443



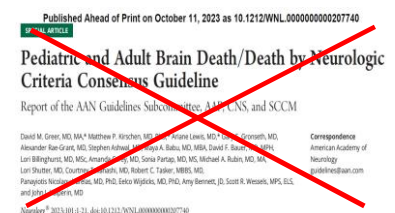
444



445



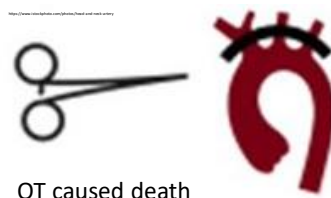
446



447



448



449



450

death → OT

451

WRONG
WAY

452

OT → death

453

recap

454

DBD
DCD
NRP

455

1 more DDR
violation

456

PMI

457

DCD entails
some ischemic
damage

458

SO ...

459

pre-mortem
non-therapeutic
interventions

460

MV CPR
vasopressors
hormonal therapy

461

heparin
femoral
cannulation

462

not for patient
only for **organ**

463

organ **protection**
therapy
donor **optimization**
procedures

464

donor
management

465

DDR

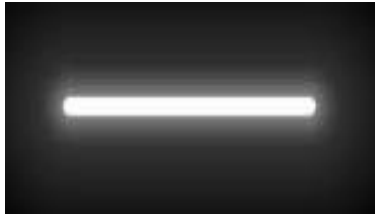
466

alive	dead
focus on patient	focus on organ

467

alive	dead
treatment team	transplant team

468



469



470

alive	dead
focus on patient	focus on organ

471

POSITION PAPER **Annals of Internal Medicine**

Ethical Issues in Organ Transplantation: A Position Paper From the American College of Physicians

Karl L. Eassey, MD, PhD; Matthew DeCamp, MD, PhD; Elliot J. Grogan, PhD; and Luis Snyder-Schwartz, JD, for the ACP Ethics, Professionalism and Human Rights Committee*

Recent developments and controversies in organ transplantation necessitate the reaffirmation and application of foundational ethical norms, as the laudable goal of increasing viable organs for transplantation is pursued. The physician's primary duties are to individual patients under the physician's care. For physicians of prospective donor patients, the "bright line" between serving the best interests of donor patients and their families and serving potential recipient patients and the public interest can become blurred in ethically problematic ways. This paper provides ethical guidance for clinicians involved in organ transplantation as well as for patients, families, the public, policymakers, and others to help maintain

trust and encourage participation in this life-saving enterprise. It clarifies the duties and roles of care teams of prospective donor patients, recipient patients, and organ procurement teams, reaffirming that end-of-life decision making for prospective donor patients must center on the best interests of donor patients and their families independent of organ donation potential. It also emphasizes the importance of truly informed consent for organ donation and advocates for prioritizing equity and transparency in transplantation processes.

Ann Intern Med. 2023;176:1172-1178. doi:10.1093/annals/ckad035
For authors, editors, and reviewers: information on our site at [annals.org](https://www.annals.org).
This article was published at [annals.org](https://www.annals.org) on 28 October 2023.

472



473

donor	patient
-------	---------

474

clinicians have
very **COI** - DDR
aims to prevent

475

recap

476

DBD NRP
DCD PMI

477

we **breach**
the DDR

478

EVERY
SINGLE
DAY

479

not fault
of OPOs

480

not fault of
intensivists

481

lack regulation
& guidance

482

not that clinicians
violating OT rules

483

OT rules
themselves
need reform

484

what
next

485

4 paths

486



487



488

continue
OT **as is**

489



490



491



492

this rough fix
has worked



493

but

494



495

Mass Exodus From Organ Donor Registries Following Media Coverage

Published Aug 07, 2025 at 6:00 AM EDT

Newsweek

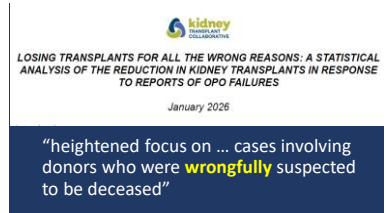
496

AOPO Alarmed by Decline in U.S. Organ Donations

Jan 14, 2026 | Advocates, AOPO, Donation, General Health, Healthcare Industry News, OPO, Press Release, Transplant



497



498



499



500



501



502



503



504

BD **only** when no
neuroendocrine
function

505

DCD > 5 min

506

no NRP
until evidence

507

but

508



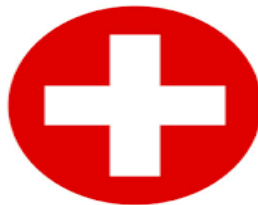
509

UDDA is **strict**
& demanding

510

we would **lose**
many organs

511



512



513



514

change
UDDA

515

instead of aligning
guidelines to law

516

align **law** to
guidelines

517

The New York Times

Donor Organs Are Too Rare. We
Need a New Definition of Death.

July 30, 2025



518

we tried

519



520

UDDA →
RUDDA

521

match
legal criteria to
medical standards

522

but

523



524

so ...

525

~~RUDDA~~

526



527

drop DDR

528

~~DDR~~

529

let people **decide**
when they are
"dead enough"
to donate organs

530

5 reasons

531

1 already
tried

532



533

In re T.A.C.P.
No. 79582.
Supreme Court of Florida
Nov. 12, 1992.



534

2 growing
calls

535



536

3 foremost
bioethicists

537



538



539

4 public
opinion

540

Abandoning the dead donor rule? A national survey
of public views on death and organ donation

Michael Nair-Collins, Sydney R Green, Angelina R Sutin

541

70% support
procuring organs
even if **not** dead

542

5 honest
transparent

543

no DDR
≠
expand OT

544

matching rules
to practice

545



546

in sum

547

conflict
DDR **v** OT

548

4 paths

549

ignore mismatch
change guidelines
change law
drop DDR

550

conclusion

551

increase
number & quality
of organs

552

but

553

**zero sum
situation**

554

more
certain
death  fewer
organs

555

more
organs  less
certain
death

556



557



558

how much
**uncertainty of
death** can we
tolerate in OT?

559



560

Thaddeus Mason Pope, JD, PhD, HEC-C
Mitchell Hamline School of Law
875 Summit Avenue
Saint Paul, Minnesota 55105
T 651-695-7661
C 310-270-3618
E Thaddeus.Pope@mitchellhamline.edu
W www.thaddeuspope.com
B medicalfutility.blogspot.com

561