# Right Brain: You Are Gone

Sojung Kara Park, DO

Neurology® 2023;100:591-592. doi:10.1212/WNL.0000000000201721

Correspondence Dr. Park sojung.park@ trinity-health.org

## **Abstract**

This poem describes the author's experience performing her first brain death examination as a neurology resident. The author hopes this work may prompt readers to reflect on similar experiences. Physicians frequently deal with heavy diagnoses and grave situations. Introspection may inspire empathy and kindness to improve how one provides care for patients and interacts with families.

My light meets your eyes and I stare. *Please, please.*Your pupils—wide and dark. What was the last thing you saw? His little hair as blond as yours?
The threads unraveling from her wrist splint?
Two, three. Gone.

Eyelids held open, I sway your head left to right, left to right.
Your eyes are unfazed.
Did they trace him crawling before the morning you woke up cold?
Three, four, six. Gone.

My string of cotton, wilted and apologetic, strokes your corneas. Not the slightest flicker. When did you last feel her kiss on your forehead? Did you get to smile one more time as you dreamt? Five, seven. Gone.

Water charges into your ears. Cold, wet.
There's no give in your eyes.
What was the last sound you heard?
His crying in the quiet night?
Not her painful weeping,
I hope.
Eight. Gone.

My tongue depressor brushes your pharynx. Please gag. You don't. The vacuum through your tube is violent. Just a little cough. Nothing. Did she have time to memorize the sound of your voice? Nine, ten. Gone.

My hammer leaves your nails pale. *I'm sorry. I'm so sorry.* In your stillness, I wade through the viscous space towards her. I don't need an interpreter to understand she is lost.

Ready or not, you are gone. Where did you go? Where will your wife and little boy find you?

# **Acknowledgment**

The author thanks Dr. Aileen Antonio and Dr. Byoungchul Kim for their literary support.

## **Study Funding**

The author reports no targeted funding.

#### **Disclosure**

S.K. Park reports no disclosures. Go to Neurology.org/N for full disclosures.

## **Publication History**

Received by *Neurology* September 1, 2022. Accepted in final form November 9, 2022. Submitted and externally peer reviewed. The handling editor was Resident and Fellow Deputy Editor Ariel Lyons-Warren, MD, PhD.

### **Appendix** Authors

Name	Location	Contribution
Sojung Kara Park, DO	Trinity Health St. Mary's, Grand Rapids, Ml	Drafting/revision of the article for content, including medical writing for content



# Right Brain: You Are Gone

Sojung Kara Park
Neurology 2023;100;591-592 Published Online before print December 19, 2022
DOI 10.1212/WNL.000000000201721

## This information is current as of December 19, 2022

**Updated Information &** including high resolution figures, can be found at: **Services** http://n.neurology.org/content/100/12/591.full

**Subspecialty Collections** This article, along with others on similar topics, appears in the

following collection(s):

**Brain death** 

http://n.neurology.org/cgi/collection/brain\_death

**Permissions & Licensing** Information about reproducing this article in parts (figures, tables) or in

its entirety can be found online at:

http://www.neurology.org/about/about\_the\_journal#permissions

**Reprints** Information about ordering reprints can be found online:

http://n.neurology.org/subscribers/advertise

*Neurology* ® is the official journal of the American Academy of Neurology. Published continuously since 1951, it is now a weekly with 48 issues per year. Copyright © 2022 American Academy of Neurology. All rights reserved. Print ISSN: 0028-3878. Online ISSN: 1526-632X.

