# Right Brain: Cogwheels and Crystals

Amita Sastry, ScB

Neurology® 2023;100:732-733. doi:10.1212/WNL.0000000000206798

Correspondence

Ms. Sastry amita\_sastry@brown.edu

### **Abstract**

"Cogwheels and Crystals" is a reflection on how difficult it was to see a patient with Parkinson disease in the office as the daughter of a man with the same diagnosis. The immediate challenge was maintaining composure and professionalism, fighting the urge to stay blissfully unaware. The poem explores my feelings as I set out to perform a thorough interview similar to any other: discomfort with confronting potential future realities, reminders of the ways my father's disease limited his involvement in my childhood, and guilt for perhaps not caring for him enough as I spend my days caring for others with similar struggles.

he is here today, fidgeting, can't sit still, my crystal ball. i look though i don't want to. my white coat feels stiff, rigid on my body and the cogwheels begin cranking restlessly in my head.

he is here today, hand trembling as he adjusts his glasses. i do not wish to fast-forward to The End of my father,

but my crystal ball is here today.

i am tasked with asking him to tell me about the things i want to hide from.

i close my eyes for a moment before i begin,

and i am a small child again doing homework on the kitchen table.

the smell of indian spices cooking is quite strong to my sister and me, but my dad is none the wiser; something we called a quirk.

and then i am in high school proud in my gown, tassel hanging.

we are late because my dad is struggling to tie his shoes. he can barely get the spoon from the bowl to his mouth at the reception.

and then i am back here

i don't want to see how this ends.

my crystal ball is here today.

it feels like morbid curiosity; i ask him details,

about how his medications are failing, about how he cannot move his body to eat, bathe, wear his clothes. his voice is a whisper.

i wonder how long before my dad loses his voice.

how long until he gets to this part?

i counsel and send my crystal ball away, heart heavy, and immediately call my dad.
i stick my hand in my coat pocket, it sinks and i sink into a chair
i don't tell him that i've seen the end.

is he talking a little softer than usual? i ask him cordial questions, about work and weather and hang up before he realizes i am crying about cogwheels and crystals.

From the The Warren Alpert Medical School of Brown University, Providence, RI.

Go to Neurology.org/N for full disclosures. Funding information and disclosures deemed relevant by the authors, if any, are provided at the end of the article.

### **Study Funding**

The authors report no targeted funding.

### **Disclosure**

A. Sastry reports no disclosures relevant to the manuscript. Go to Neurology.org/N for full disclosures.

### **Publication History**

Received by *Neurology* September 4, 2022. Accepted in final form November 22, 2022. Submitted and externally peer reviewed. The handling editor was Resident and Fellow Deputy Editor Ariel Lyons-Warren, MD, PhD.

# Share Your Artistic Expressions in Neurology 'Visions'

AAN members are urged to submit medically or scientifically related artistic images, such as photographs, photomicrographs, and paintings, to the "Visions" section of *Neurology*\*. These images are creative in nature, rather than the medically instructive images published in the NeuroImages section. The image or series of up to six images may be black and white or color and must fit into one published journal page. Accompanying description should be 100 words or less; the title should be a maximum of 140 characters including spaces and punctuation.

Please access the Author Center at NPub.org/authors for full submission information.

### Announcing...

## Child Neurology: A Case-Based Approach Cases From the Neurology Resident & Fellow Section

This collaboration between the American Academy of Neurology (AAN) and the Child Neurology Society (CNS) represents a collection of reprinted cases from the past 15 years from the Neurology Resident & Fellow Section.

An invaluable resource for both adult and pediatric neurologists and trainees! FREE download: NPub.org/cnbook

# Visit the Neurology® Website at Neurology.org/N

- More article-based content on home pages
- · Streamlined menus and navigation
- · Enhanced blog sections for specialty areas
- Same experience on desktop, tablet, and mobile devices
- Improved article reading experience; links more evident (pdf, analytics, social media)
  - f Find Neurology® on Facebook: http://tinyurl.com/neurologyfan
  - ▼ Follow Neurology® on Twitter: https://twitter.com/GreenJournal



### Right Brain: Cogwheels and Crystals

Amita Sastry

Neurology 2023;100;732-733 Published Online before print December 22, 2022

DOI 10.1212/WNL.000000000206798

### This information is current as of December 22, 2022

**Updated Information &** including high resolution figures, can be found at: **Services** http://n.neurology.org/content/100/15/732.full

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

following collection(s):

Parkinson disease/Parkinsonism

http://n.neurology.org/cgi/collection/parkinsons\_disease\_parkinsonism

**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.

