Patient talk: Navigating concurrent conditions while deferring treatment

Jodi Ettenberg, BCL, LLB



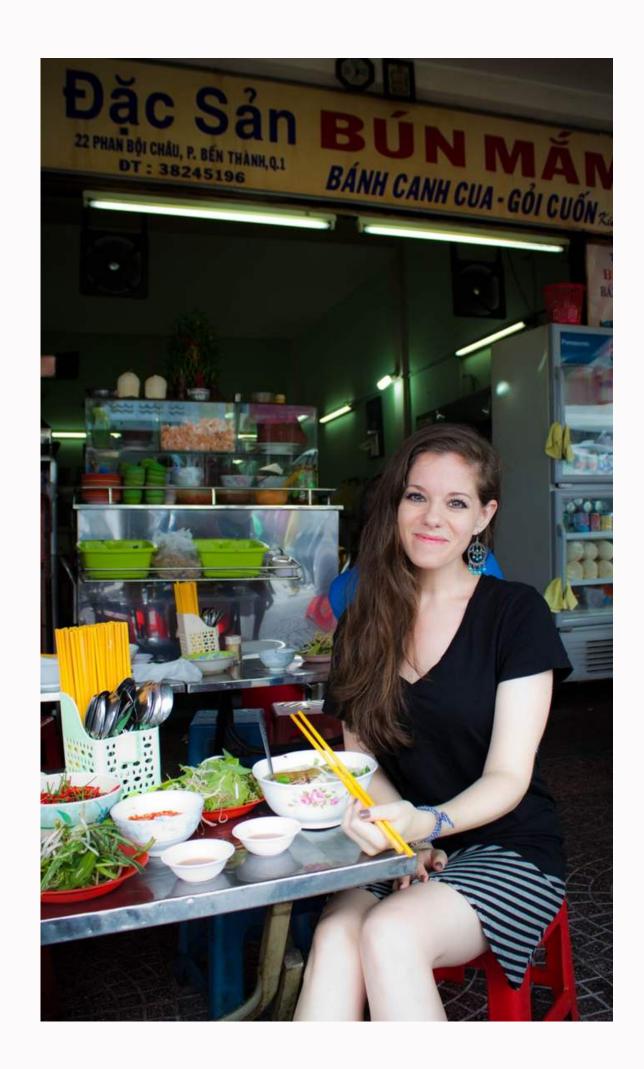
Bridging the Gap













my "lucky llama shirt" for patching

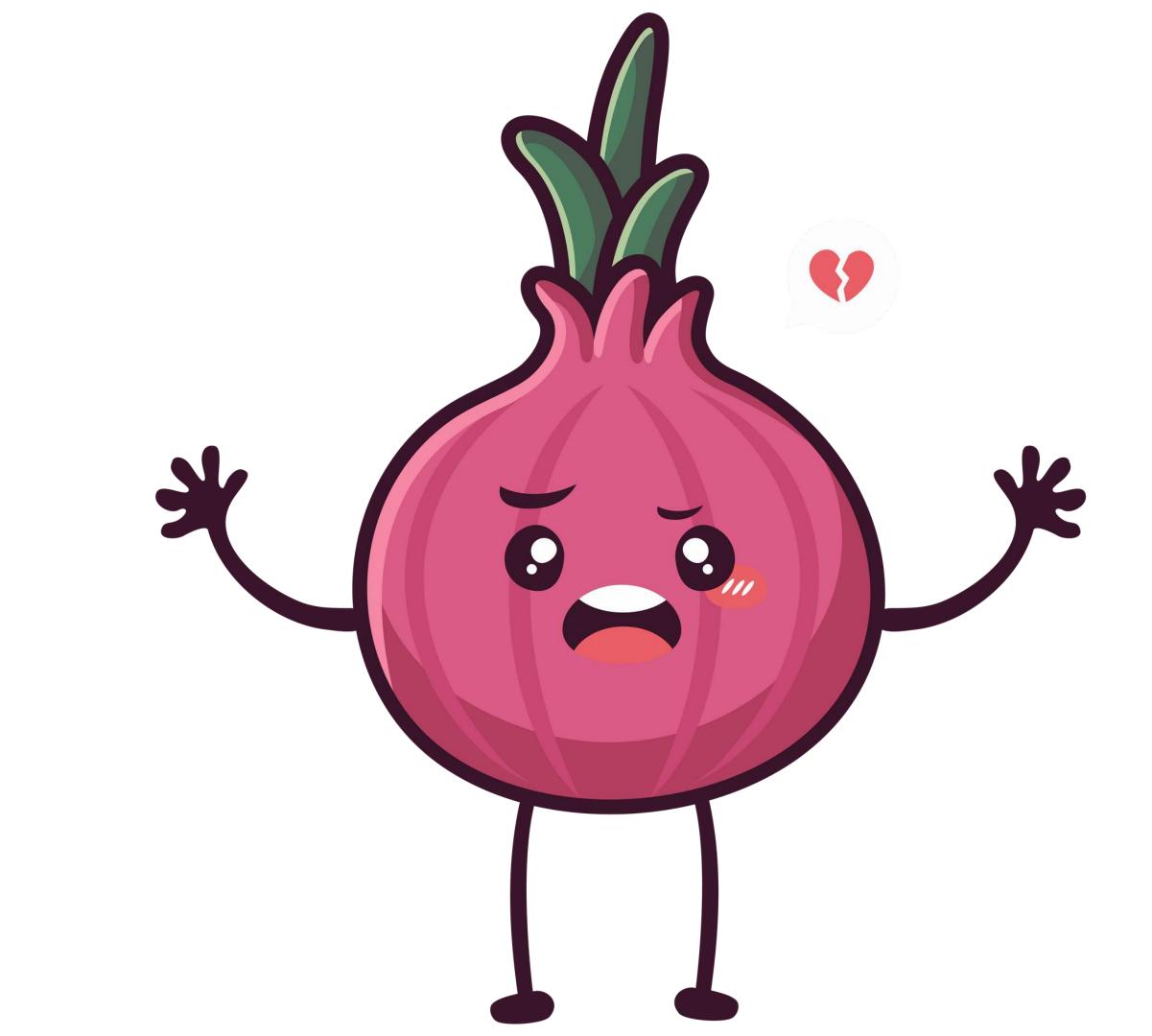




flat life again after my leak reopened



Bridging the Gap



1) Multiple punctures with large needles; leak site is unknown





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2) Heritable connective tissue disorder





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- 1) Multiple punctures with large needles; leak site is unknown
- 2) Heritable connective tissue disorder
- 3) Mast Cell Activation Syndrome
- 4) Imaging shows adhesive arachnoiditis
- 5) Shared outcomes not reassuring
- 6) I had RIH after only 3 months leaking
- 7) Other factors: cost, travel time, support on the ground, lack of local care team, access to RIH meds.



Bridging the Gap

Finding my way through



CURIOSITY



SYMPTOMS & VARIABLES TEMPLATE, BY JODI ETTENBERG

INFO: I made this spreadsheet in order to track data related to my conditions. Over the years, I've found that things I did not realize were correlated — like full moon digital chart where I could keep track of everything in one place, and colour-code the chart based on what was occurring over time. A big thank you to dataviz wiz Giorgia Lupi, who shared her own chart as inspiration. From there, I built one of my own.

TO USE: To use this chart as your own, you'd need to go to File S Make a copy, which will copy this into your Google Sheets homepage. You can then modify any of the symptoms on the column header to insert the symptoms you expereince, and/or remove any columns you think are not helpful to track for your conditions. You can then change the Conditions / Variables column below for your own conditions and variables, and --- if you'd like --- select the colours you prefer.

HOW I TRACK USING COLOURS: Instead of using a 1-5 or 1-10 severity scale, I use the colours below to show stable vs. severe, and with deeper colours signifying that the symptoms are at a severe level that day. For variables that are not on a scale (e.g. whether I tasted CSF that day), I just use an (x) in the spreadsheet to denote that I experienced it that day. A full moon is among the variables I track because I have found my nerve pain to be worse on the day before and day of a full moon. It took tracking that over time for me to realize it was the case.

Sx = symptoms

NG			
Conditions and/or Variables	Colour for 'stable'	Severe symptoms colour	
Leak sx	Stable	Severe	
	Stable	Bed	Parmen
MCAS sx		Bad	Severe
Sleep	Norrmal	No sleep	
HRV	Normal	Abnormal	Super abnormal
RHR	Normal	Abnormal	Super abnormal
Full moon	Full moon		
Period	Period begins		

For the WEATHER column, I use https://www.extremeweatherwatch.com/ or weather checks of highs/lows over time for my city. If you live in a city this site covers, they make this data available at month end.

QUESTIONS/SUGGESTIONS: If you have any comments or questions about this template, you can write me at jodi-at-legalnomads-dot-com, or find me at @legalnomads on Instagram. For my writing about chronic illness please see my personal site or my Patreon site. For writing about travel, celiac disease, and digital nomad life, please see Legal Nomads.

I hope this template is helpful!

-Jodi



my symptom & variable tracker



Bridging the Gap

Image: With the second seco	PubCrawler - an Update Alerting Service for PubMed and GenBank If you have signed up more than a year ago and haven't logged in since then, we need you to explicitely confirm your PubCrawler registration due to new European regulations (GDPR). To do so, please click on the link that was sent to you by e-mail. Without confirmation your PubCrawler account will be suspended and eventually deleted. Please contact pubcrawlerhelp@gmail.com for more information. PubCrawler is a free "alerting" service that scans daily updates to the NCBI Medline (PubMed) and GenBank databases. PubCrawler helps keeping scientists informed of the current contents of Medline and GenBank, by listing new database entries that match their research interests.	PubC Goog
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Bridging the Gap

Finding my way through





CURIOSITY

BECOMING MY OWN LAB RAT



Finding my way through





CURIOSITY

BECOMING MY OWN LAB RAT



TURNING INWARDS



Thank you



