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One emergency is ending, and we're ready for the next

I've always thought it was interesting that the first cases of COVID-19 were reported to the World Health Organization on December 31, 2019.¹ How close we came to having COVID-20! On January 31, 2020, the US Department of Health and Human Services declared a national public health emergency due to COVID-19, and it's been in effect ever since.

A national public health emergency allows the Department of Health and Human Services to access and designate funds to diagnose, treat, and prevent disease in response to the emergency. The declaration also facilitates the Centers for Disease

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Control and Prevention response to an infectious disease emergency. There are provisions for modifications to Medicare, Medicaid, and the Children's Health Insurance Program so clinicians can continue seeing patients and be reimbursed for doing so, even in a situation in which the emergency disrupts usual reporting and documentation requirements. The declaration is essentially a shortcut through the typical bureaucracy that too often gums up the practice of medicine²; it allows for the rapid deployment of funds and personnel to a community affected by an emergency.

■ **Unprecedented change.** In the early days, plastic partitions were erected between patients in the hospital, and the scarce supply of N-95 masks was stored in paper bags and baked at low temperatures in ovens overnight.

My hospital enacted its incident command response procedures, just as we did the day our community experienced a mass shooting—except incident command stayed open for months. We had to adapt quickly. My office never closed to in-person visits; we decided that we took care of too many people who did not have other access to care to make closing practical. My practice partners and I spent a Friday afternoon in March 2020 writing policies. A policy for our residency practice. A policy for how to see patients who might have COVID. A policy for how to cover the residents and faculty when we inevitably got sick. A policy for how to do telehealth visits. By the following Monday, when the office reopened, we had already trained the staff on the new policies, and we were ready to implement them with our patients.

As COVID and our knowledge about it changed, we rewrote those policies dozens of times, and each time the staff retrained in a hurry. We all learned so much so quickly. So as the official public health emergency comes to an end, there are things that I think I will take from it, and things that I wish all of medicine could take from it too.

■ **We adapted as a team.** I will never forget the stress of the early days of the emergency, when the patient volume was overwhelming and the death rate was staggering. But shining through those dark times were wonderful moments of

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- Folks DG, Ford CV, Regan WM. Conversion symptoms in a general hospital. *Psychosomatics*. 1984;25:285-295. doi: 10.1016/S0033-3182(84)73046-5
- Carson AJ, Best S, Postma K, et al. The outcome of neurology outpatients with medically unexplained symptoms: a prospective cohort study. *J Neurol Neurosurg Psychiatry*. 2003;74:897-900. doi: 10.1136/jnnp.74.7.897
- Peveler R, Kilkenny L, Kinmonth AL. Medically unexplained physical symptoms in primary care: a comparison of self-report screening questionnaires and clinical opinion. *J Psychosom Res*. 1997;42:245-252. doi: 10.1016/S0022-3999(96)00292-9
- Tobiano PS, Wang HE, McCausland JB, et al. A case of conversion disorder presenting as a severe acute stroke. *J Emerg Med*. 2006;30:283-286. doi: 10.1016/j.jemermed.2005.05.024
- Chou HY, Weng MC, Huang MH, et al. Conversion disorder in stroke: a case report. *Kaohsiung J Med Sci*. 2006;22:586-589. doi: 10.1016/S1607-551X(09)70357-2
- Peeling JL, Muzio MR. Conversion disorder. *StatPearls [Internet]*. Updated May 19, 2021. Accessed March 14, 2023. www.ncbi.nlm.nih.gov/books/NBK551567/
- Ali S, Jabeen S, Pate RJ, et al. Conversion disorder—mind versus body: a review. *Innov Clin Neurosci*. 2015;12:27-33.
- Hurwitz TA. Somatization and conversion disorder. *Can J Psychiatry*. 2004;49:172-178. doi: 10.1177/070674370404900304
- Daum C, Hubschmid M, Aybek S. The value of 'positive' clinical signs for weakness, sensory and gait disorders in conversion disorder: a systematic and narrative review. *J Neurol Neurosurg Psychiatry*. 2014;85:180-190. doi: 10.1136/jnnp-2012-304607
- Sonoo M. Abductor sign: a reliable new sign to detect unilateral non-organic paresis of the lower limb. *J Neurol Neurosurg Psychiatry*. 2004;75:121-125.
- Tsui P, Deptula A, Yuan DY. Conversion disorder, functional neurological symptom disorder, and chronic pain: comorbidity, assessment, and treatment. *Curr Pain Headache Rep*. 2017;21:29. doi: 10.1007/s11916-017-0627-7
- Stone J, Carson A, Sharpe M. Functional symptoms and signs in neurology: assessment and diagnosis. *J Neurol Neurosurg Psychiatry*. 2005;76(suppl 1):i2-i12. doi: 10.1136/jnnp.2004.061655
- Liu J, Gill NS, Teodorczuk A, et al. The efficacy of cognitive behavioural therapy in somatoform disorders and medically unexplained physical symptoms: a meta-analysis of randomized controlled trials. *J Affect Disord*. 2019;245:98-112. doi: 10.1016/j.jad.2018.10.114
- McFarlane FA, Allcott-Watson H, Hadji-Michael M, et al. Cognitive-behavioural treatment of functional neurological symptoms (conversion disorder) in children and adolescents: a case series. *Eur J Paediatr Neurol*. 2019;23:317-328. doi: 10.1016/j.ejpn.2018.12.002
- Ness D. Physical therapy management for conversion disorder: case series. *J Neurol Phys Ther*. 2007;31:30-39. doi: 10.1097/01.npt.0000260571.77487.14
- Nielsen G, Ricciardi L, Demartini B, et al. Outcomes of a 5-day physiotherapy programme for functional (psychogenic) motor disorders. *J Neurol*. 2015;262:674-681. doi: 10.1007/s00415-014-7631-1
- Sanyal R, Raseta M, Natarajan I, et al. The use of hypnotherapy as treatment for functional stroke: a case series from a single center in the UK. *Int J Stroke*. 2022;17:59-66. doi: 10.1177/1747493021995590
- Moene FC, Spinhoven P, Hoogduin KA, et al. A randomized controlled clinical trial of a hypnosis-based treatment for patients with conversion disorder, motor type. *Int J Clin Exp Hypn*. 2003;51:29-50. doi: 10.1076/1ceh.51.1.29.14067
- Feinstein A. Conversion disorder: advances in our understanding. *CMAJ*. 2011;183:915-920. doi: 10.1503/cmaj.110490
- Kurlansik SL, Maffei MS. Somatic symptom disorder. *Am Fam Physician*. 2016;93:49-54.

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connection with the teams with which I worked. I think about the residents whose training shifted suddenly to full-time COVID, the nurses who learned new things every weekend for so many months, and everyone who went out on a limb to do the right thing.

■ **We provided care without bureaucracy.** I wish medicine could leave the bureaucracy behind along with the emergency. It was so much easier to practice medicine when we knew that the testing and treatment were covered, without “we’ll see” or “it depends on your insurance.” Telehealth is probably here to stay, thanks to widespread uptake by patients and clinicians alike during the pandemic. My wish is that we can make it as easy as possible to use going forward, instead of choosing to return to a more restricted and difficult path.^{3,4}

Family physicians have much to be proud of. We can look back on the COVID-19 public health emergency as a time when we absorbed a huge amount of rapidly changing information and showed our adaptability to a frightening and uncertain environment. We

are not returning to the office, as so many Americans are these days, because we never left the many settings where family physicians practice. We remained at work during the emergency and we took care of our patients.

When the next emergency is declared—whether it be national or local—we will once again be there for our patients. **JFP**

References

- CDC. CDC museum COVID-19 timeline. Updated March 15, 2023. Accessed March 28, 2023. www.cdc.gov/museum/timeline/covid19.html
- US Department of Health and Human Services Administration for Strategic Preparedness & Response. A public health emergency declaration. Accessed March 28, 2023. https://aspr.hhs.gov/legal/PHE/Pages/Public-Health-Emergency-Declaration.aspx
- US Department of Health and Human Services. Telehealth policy changes after the COVID-19 public health emergency. Updated February 16, 2023. Accessed March 28, 2023. https://telehealth.hhs.gov/providers/policy-changes-during-the-covid-19-public-health-emergency/policy-changes-after-the-covid-19-public-health-emergency
- Cox C, Kates J, Cubanski J, et al. The end of the COVID-19 public health emergency: details on health coverage and access. Kaiser Family Foundation. Published February 3, 2023. Accessed March 28, 2023. www.kff.org/policy-watch/the-end-of-the-covid-19-public-health-emergency-details-on-health-coverage-and-access/