Can a movie make you a better doctor?
A student’s work on behalf of abused
women has permeated her medical life.

Pain with no discernible physical cause
looks credible on brain scans.
Gene therapy for head and neck cancer.
Could mutant protein curb cystic fibrosis?

In spirit and action, Vinny Londino could
easily have been confused with Saint Nick.

How the feds have grappled with
keeping controlled substances under control.

My Way: Two alumni reinvent their practices.
Joseph Barbera wants to be on site at disasters,
as long as he’s there by choice.

Before Klaus Hofmann came along, most hormone chemistry
was hypothesis.

It’s been 50 years since the Salk vaccine developed at Pitt was licensed,
and the World Health Organization hopes to announce polio’s eradication
this year. The road to ending the scourge has not been easy.

If you hear about objects being controlled by mere thoughts,
Andrew Schwartz is probably involved. The fantastic is commonplace
in the world of computer-brain interfaces.

By studying very short lives, a Pitt researcher may have found a
mechanism at work in aging.