



A portrait of Pope Francis is seen in the sanctuary of St. Patrick's Cathedral in New York City during a memorial Mass for the late pontiff April 22, 2025. Francis, formerly Argentine Cardinal Jorge Mario Bergoglio, died April 21 at age 88. (OSV News/Gregory A. Shemitz)



Heidi Schlumpf

[View Author Profile](#)

hschlumpf@ncronline.org

Follow on Twitter at [@heidischlumpf](https://twitter.com/heidischlumpf)



Daniel P. Horan

[View Author Profile](#)



David Dault

[View Author Profile](#)

[**Join the Conversation**](#)

April 24, 2025

[Share on Bluesky](#)[Share on Facebook](#)[Share on Twitter](#)[Email to a friend](#)[Print](#)

In this episode of "The Francis Effect" podcast, National Catholic Reporter senior correspondent Heidi Schlumpf, columnist Daniel Horan and David Dault look back on the papacy of Pope Francis. They look ahead to what comes next, including his burial and the conclave. Then they look further to consider how Francis' legacy might be carried forward in the next papacy.

The hosts recorded this episode Tuesday, April 22, just a day after the pope's death.

How do I listen?

Click the "play" button at the top of the page to start the show. Make sure to keep the window open on your browser if you're doing other things, or the audio will stop.

From your mobile device:

You can listen and subscribe to "The Francis Effect" from any podcast app. If you're reading this from an iPhone or other Apple mobile device, tap [this link](#) to listen in Apple Podcasts. If you're on an Android, tap [this link](#) to listen in Google Podcasts.

If you prefer another podcast app, you can find "The Francis Effect" there. (Here's the [RSS feed](#).)

[Related: Pope Francis' legacy on women a mixed bag](#)

From a desktop or laptop:

You can visit [The Francis Effect website here](#) for more information on the show.

You can also find the podcast on Twitter: [@FrancisFXPod](#).

Advertisement

This story appears in the **The Legacy of Pope Francis** feature series. [View the full series](#).