

University of San Diego

Digital USD

At Risk for Huntington's Disease

Department of History

5-21-2017

Francis made a day of 'superlatives' for the Huntington's disease community, says event co-organizer

Kenneth P. Serbin
University of San Diego

Follow this and additional works at: <https://digital.sandiego.edu/huntingtons>



Part of the [Nervous System Diseases Commons](#)

Digital USD Citation

Serbin, Kenneth P., "Francis made a day of 'superlatives' for the Huntington's disease community, says event co-organizer" (2017). *At Risk for Huntington's Disease*. 240.
<https://digital.sandiego.edu/huntingtons/240>

This Blog Post is brought to you for free and open access by the Department of History at Digital USD. It has been accepted for inclusion in At Risk for Huntington's Disease by an authorized administrator of Digital USD. For more information, please contact digital@sandiego.edu.

More[Create Blog](#) [Sign In](#)


At Risk for Huntington's Disease

HD is a genetically caused brain disorder that causes uncontrollable bodily movements and robs people's ability to walk, talk, eat, and think. The final result is a slow, ugly death. Children of parents with HD have a 50-50 chance of inheriting the disease. There is no cure or treatment.

Blog Archive

- ▶ 2021 (12)
- ▶ 2020 (16)
- ▶ 2019 (19)
- ▶ 2018 (16)
- ▼ 2017 (14)
 - ▶ December (2)
 - ▶ November (1)
 - ▶ October (1)
 - ▶ June (1)
 - ▼ May (4)
 - [Join the Facebook Live event \(soon!\) on Pope Franc...](#)
 - [Francis made a day of 'superlatives' for the Hunti...](#)
 - [Pope Francis declares: Huntington's disease should...](#)
 - [Fear not, Huntington's disease families – Pope Fra...](#)
- ▶ April (1)
- ▶ March (1)
- ▶ February (2)
- ▶ January (1)
- ▶ 2016 (13)
- ▶ 2015 (24)
- ▶ 2014 (24)
- ▶ 2013 (30)
- ▶ 2012 (26)
- ▶ 2011 (33)
- ▶ 2010 (26)
- ▶ 2009 (21)
- ▶ 2008 (7)
- ▶ 2007 (7)
- ▶ 2006 (4)
- ▶ 2005 (17)

About Me

 [GENE VERITAS](#)

[View my complete profile](#)

SUNDAY, MAY 21, 2017

Francis made a day of 'superlatives' for the Huntington's disease community, says event co-organizer

Pope Francis created a moment of "superlatives" for the Huntington's disease community in his historic May 18 meeting with HD-afflicted families, international advocate Charles Sabine said a day later, citing record involvement in the cause, global awareness, and a "poignant" focus on HD's tough challenges.

A former foreign correspondent for NBC News and presymptomatic carrier of the HD gene, Sabine helped organize "HDdennomore, Pope Francis's Special Audience with the Huntington's Disease Community in Solidarity with South America" ([click here](#) for background on the event).

Sabine, as did prominent HD scientist and Italian senator-for-life Elena Cattaneo, read an introductory statement preceding Francis's own speech.

"Your Holiness, today marks a new chapter in the history of humanity's forgotten families," Sabine told the pontiff as the audience and [web viewers](#) from around the planet listened. "Never before has a world leader recognized the suffering of Huntington's patients and their carers."

He described HD as the "harshest affliction known to mankind" and also the "most misunderstood, and until today, the most hidden." Despite that, Huntington's has never defeated the human spirit, Sabine asserted. Francis could now affirm that "it is not a sin" to have HD.

Thanking the pope on behalf of the HD community, Sabine praised Francis's "wisdom" and "compassion, which has shone the light of your church on our disease, at last, so that it be hidden no more."

In his own [stirring speech](#), Francis elaborated on some of Sabine's points and declared that HD disease should indeed be "hidden no more!"

Visiting the HD families

HD Links

[Huntington's Disease Society of America](#)
[International Huntington Association](#)
[Huntington's Disease Drug Works](#)
[Huntington's Disease Lighthouse](#)
[Hereditary Disease Foundation](#)
[Huntington's Disease Advocacy Center](#)
[Thomas Cellini Huntington's Foundation](#)
[HDSA Orange County \(CA\) Affiliate](#)
[HD Free with PGD!](#)
[Stanford HOPES](#)
[Earth Source CoQ10, Inc.](#)

HD Blogs and Individuals

[Chris Furbee: Huntingtons Dance](#)
[Angela F.: Surviving Huntington's?](#)
[Heather's Huntington's Disease Page](#)

The day after, Sabine visited the several dozen HD family members from South America, a main focus of HDdenmore, at their lodgings, the Passionist fathers' monastery. Located in the historic center of Rome just south of the Colosseum and with a large inner courtyard, the monastery provided the HD families with an idyllic setting for repose and meals. HDdenmore provided transportation to the Vatican and other sites during the week-long stay in Rome.



Charles Sabine (center, white shirt), flanked by HDdenmore co-organizers Ignacio Muñoz-Sanjuan, Ph.D., and Senator Elena Cattaneo, Ph.D., and surrounded by South American HD family members (photo by Gene Veritas, aka Kenneth P. Serbin)

The guests included the juvenile-HD-afflicted 15-year-old Brenda of Buenos Aires, Argentina, the pope's hometown, and 13-year-old Anyervi, a member of an HD family from Venezuela's Lake Maracaibo region, the site for decades of critical research in the search for the HD gene led by Nancy Wexler, Ph.D., who attended the event. Both Anyervi and Brenda have been ostracized by other children because of prejudice regarding HD.

Before the pope's arrival for the audience, Sabine called the two on stage individually. Anyervi received a soccer ball and jersey signed by Brazilian soccer superstar Neymar, who greeted the boy in a short video. Brenda was serenaded in person by Argentine smash-hit singer-songwriter Axel.

Sabine's reflections

At the monastery, an upbeat Sabine circulated among the families and HD advocates, conversing and joking. He took a break to speak with me about his impressions of the event in its immediate aftermath.

GV: What is your feeling about the meeting with the pope?

CS: It's mostly a feeling of immense relief that, after a year and a half of planning, on a day when a more than a million things could have gone wrong, nothing major did. That's my immediate sense.

But I'm so extraordinarily pleased at the words of Pope Francis. That was beyond my control other than the set of notes which I gave him in preparation, which he requested, about the disease. He could not have been more eloquent, poignant, and to the point and focused on the real problems and issues that you and I and everyone else faces with this disease.

And he eloquently and, I believe, truthfully and sincerely made the point that this disease should be – and he used these words – “hidden no more.” And that is something that I could never really have dreamt would happen in my lifetime.

GV: That he'd actually use those words?

CS: Yes. But he did say – and this is important – that it is a great slogan but that it must become more than just a slogan. That's now what we've got to do.

GV: So that's the question, Charles: what comes next for “HDdenmore” and this whole movement?

CS: Well, I was a little surprised when I read in *The Washington Post* this morning that the “HDdenmore” event in the Vatican yesterday was the beginning of an initiative. That sounds a little bit daunting. It was the initiative to me! To hear it described as a beginning is both daunting and exciting. Okay, I'll take that. Let's call this just the beginning. Where next? Washington? London? We'll see.

GV: So you're kind of basking in the joy of this for the time being?

CS: Yeah, I'm just so pleased for all of these families who are standing here in this courtyard of this peaceful Passionisti convent here in Rome with all of these patients. I saw many of these patients a month ago in their homes in Maracaibo. Physically they appear better. They are absolutely flying. They are all smiling, they're all laughing, they're all talking.

Okay, they have just had a pretty amazing experience, but it just shows really what can happen. Already we've had messages from all over the world of people not only just congratulating us. I'm stunned how many people watched the event. I had no idea that so many people would watch it. I've had messages from people who were watching it in the middle of the night on the West Coast. There was one nurse whose family were watching it in the Philippines. People were watching this all over the world.



South American HD families preparing for a group photo at the Passionist fathers' monastery, May 19, 2017 (photo by Gene Veritas)

The reaction has already been intense. We've had messages of just not support for the event, but also financial bequests. Anyervi, the little 13-year-old who got the Neymar shirt, he's already had a wealthy benefactor in Italy who's asked to sponsor him now for the rest of his life. We've had other requests to help.

We had a meeting just yesterday, which followed after our event, with industrialists who are looking into ways in which they can help South American families, in particular in Venezuela, where one of them has land he's donating now with a view to providing food. There was a clinicians' meeting after that. They were coming up with ideas for working together to get drugs and medical services into South America. It's already happening.



Anyervi of Venezuela (photo by Gene Veritas)

GV: Did you have a meeting with a cardinal and/or other people in the Vatican afterwards?

CS: Yes, I wasn't present at them, but there have also been meetings with cardinals to get across the points that Pope Francis made so eloquently and directly about how this disease has been ignored.

And he admitted it. He was very frank. The pope said and was implicitly admitting that his church had failed. He didn't want to say it like that, but he said these people have been ignored. He didn't say these people have been ignored, but not by the Church. He said they've been ignored. That means they've been ignored by the Church. And that's a wonderful admission.

What we need to do now is to insure that his words are now made into actions on the ground by the cardinals, the archbishops, and the priests across not just South America but all around the world to make it understood that this should be a disease that no one should feel, as I said in my words there, that it is a sin. I spoke to the pope yesterday. I said thank you for making clear the truth – one of the truths that's been omitted from this disease for centuries – which is that it's not a sin to have Huntington's disease in your family.

GV: The pope mentioned the issue of embryonic stem cells. Do you want to comment on that?

CS: It was a little bit of a shame that he did that. It's the one thing about that speech that was a little bit disappointing. I don't think he needed to get into that because it wasn't particularly relevant to that event.

Unfortunately, many of the newspapers from around the world have taken that as a headline, which is a bit of a shame. [The Pope stated that no scientific research, no matter how "noble" its goal, "can justify the destruction of human embryos."] Of course, that's an issue that's still a stumbling block with the Catholic Church. But I personally don't think that for one second his mentioning that in his talk should take one iota away from the fact that it was a resounding, total success.



Pope Francis during the HDdenmore special audience (photo by Gene Veritas)

GV: Do we know who wrote the pope's speech?

CS: I don't know. I gave him three pages of notes that talked about what we go through, including, in particular, the shame and the stigma. And certainly the themes that were in that I saw in there. I don't whether he wrote it or if he had others. But they wrote it very, very well.







It was really, I thought, brilliantly working in, as he would naturally, the point of mercy and Jesus. The event yesterday personified yesterday more than any other event exactly that new philosophy of his of putting mercy before doctrine, which is not a popular one amongst many on the right.

But the fact is, there were so many superlatives yesterday. There were 1,700 people there, according to the Associated Press and Reuters. That was by far and away the largest collection of people with regard to Huntington's disease, by some measure. There were

150 patients – at least – that were there, and probably a lot more. That in itself is another record. There have never been that many people in one room affected by Huntington's disease. There could have been people in there affected by disease that we didn't meet.

There were at least 27 countries represented. I don't know whether that's a record, but certainly the other two are.

(My trip to Rome was made possible by the College of Arts and Sciences, the Frances G. Harpst Center for Catholic Thought and Culture, the International Center, and the Department of History of the [University of San Diego](#). I am grateful for the institutional and moral support of my colleagues and students.)

Posted by [Gene Veritas](#) at [8:58 PM](#)      

Labels: [advocate](#) , [carer](#) , [Catholic Church](#) , [Charles Sabine](#) , [doctrine](#) , [Elena Cattaneo](#) , [embryonic stem cells](#) , [HDdenmore](#) , [Huntington's disease](#) , [Nancy Wexler](#) , [Pope Francis](#) , [prejudice](#) , [Rome](#) , [South America](#) , [stigma](#) , [Venezuela](#)

No comments:

[Post a Comment](#)

[Newer Post](#)

[Home](#)

[Older Post](#)

Subscribe to: [Post Comments \(Atom\)](#)
