



Still Unanswered

In an opinion piece titled “[Questions Still Unanswered](#),” advocate and long-term survivor George Kerr III pleads for more support for those aging with HIV. Below is an edited excerpt.

September 25, 2023 By George Kerr

When the HIV epidemic began in the 1980s, we knew very little about the disease and the possibilities of living a long life with HIV. The focus was on saving lives and trying to survive. More than 40 years later, people who have been living with HIV are asking new questions: What toll has it taken on my body? How will the countless medications that I’ve taken over the years impact my organs, my memory, my life span?

I know the angst felt by this community of older adults because I have been living with HIV for 28 years, and I used to take up to 27 daily pills—almost every single day. This is a diverse community of older adults too, whose life experiences create different health realities for all. As for myself—a Navy veteran and member of the LGBTQ community—I think about these questions all the time. I have also worked with Washington, DC’s most prominent health service practitioners and advocated for those silenced by the stigma of HIV. Sadly, we don’t yet have answers for what our future holds.

We have seen major advancements in this area. For instance, pre-exposure prophylaxis (PrEP) and post-exposure prophylaxis (PEP) have proved to be remarkably life-enhancing and even lifesaving. Today’s HIV regimens are highly effective, meaning young people who start treatment promptly can expect a near-normal life span. But half of all people with HIV are over age 50.

So, while it’s important to focus on preventing HIV transmission, it’s just as important to provide the right care for those living with HIV. This includes stopping HIV from advancing to later stages as well as helping patients get to a place where their viral load is undetectable. There is an overwhelming body of clinical evidence to support Undetectable Equals Untransmittable (U=U). The National Institutes of Health defines this as when a person with HIV adheres to antiretroviral therapy such that the virus is no longer detectable, meaning that the person cannot transmit HIV to others. Emphasizing these approaches within patient care will go a long way in supporting those living and aging with HIV.

The health system that miraculously carried us through the HIV crisis must now focus on the gaps in care for the millions of us aging with HIV—for both our physical and mental health needs. Care for HIV is already a highly complex process, so extending that care to aging patients will not be easy. A literature review from the National Library of Medicine proves this and shows that older

HIV-positive adults who receive antiretroviral therapy do not recover nearly as quickly as younger adults.

Having a relationship with a primary care practitioner (PCP) who knows your full life experience and medical history is crucial. This is also why I'm very encouraged to see programs such as George Washington University's Two in One: HIV + COVID Screening and Testing Model.

This new program is designed with a combined health and racial equity lens to help PCPs routinize HIV screening and screening for COVID vaccines for all their patients. By training PCPs to use culturally responsive communication, the program promotes honest and frank conversation. Regular, open health screenings can help address the whole person by covering cardiovascular diseases, cognitive impairment, osteoporosis and cancers.

Let us celebrate the historic progress made in fighting HIV while also recognizing the gaps in care that hurt so many of those silently aging with HIV. Ours should not be a silent struggle.

Let us raise our voices and demand a health care system that recognizes the long-term challenges we face and provides the necessary support to ensure a fulfilling and healthy life in our later years.