Traditional Chinese medicine in HIV cure
issue of AIDS Research & Human Retroviruses

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A special issue on progress toward a cure for HIV includes a description of a previously unreported study started in the early 2000s that describes AIDS patients currently ages 51-67 in good health. These nine individuals were treated with a unique formula of traditional Chinese herbal medicine (TCM) from 2001-2006 or longer, with or without occasional antiviral therapy added later. The fact that the patients currently have low or undetectable HIV in their systems is unexpected and intriguing, and suggests a potential promise of TCM as a functional cure for HIV/AIDS, as discussed in a Letter to the Editor in the special issue of *AIDS Research and Human Retroviruses*.

In "Long-Term Survival of AIDS Patients Treated with Only Traditional Chinese Medicine," Yifei Wang, Fujun Jin, Qiaoli Wang, and Zucai Suo, Jinan University (Guangdong, China) and The Ohio State University (Columbus), report that most of the individuals in this small study have undetectable viral loads, with one patient having a low viral load. Their CD4+ counts and CD4+/CD8+ ratios are all excellent.

In an accompanying Editorial entitled "Can a Traditional Chinese Medicine Contribute to a Cure for HIV?" Thomas Hope, PhD, Editor-in-Chief of *AIDS Research and Human Retroviruses* and Professor of Cell and Molecular Biology at Northwestern University, Feinberg School of Medicine (Chicago, IL), while pointing out the limitations in interpreting the outcome of this small, non-placebo-controlled study, comments on the importance of putting "these observations into the hands of the HIV research community." He writes, "I believe there should be some effort to further explore this phenomenon."

Both the Letter to the Editor and Editorial are part of a new Special Issue on HIV Cure Research published in *AIDS Research and Human Retroviruses*. 

Provided by Mary Ann Liebert, Inc


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