



CSH believes supportive housing can change the trajectory for vulnerable families and, with generous support from the Robert Wood Johnson Foundation, developed the Keeping Families Together (KFT) model to test if safe, affordable supportive housing addressing the needs of parents and their children would help them stay together and thrive.

Please join us at the CSH SUMMIT 2020

CSH has been monitoring guidance from local and state officials and the Centers for Disease Control regarding COVID-19. At this time [CSH Summit 2020](#) is still confirmed and will be held in Philadelphia, May 27-29.

Please know our first priority is the health and safety of our attendees, staff and the community. We have been and will continue to be in contact with the Summit venue to review all options available to us at this time and should guidance from officials change.

As updates occur we will share them on our Summit website at csh.org/summit but we wanted to reassure you that you can still register for our Summit and have extended our discounted rate of \$575 through the month of April.

If the time comes to make the difficult decision to postpone or cancel the Summit, or if you decide to cancel your registration for any reason, you will not be penalized. Our cancellation policy has been updated and is available under the details links on our Summit fees page, [here](#).

CSH is committed to ensuring the health and well being of you and our staff and will continue to evaluate the safety of holding a large conference at

the end of May. For now, please continue to check www.csh.org/summit for updates and we hope to see you in Philadelphia, May 27-29!

Why is CSH Summit 2020 right for you?

- Extensive and diverse multi-sector network of national leaders engaged in one forum.
- It is more than learning, it is doing.
- CSH Summit 2020 is focused on giving participants the tools and support they need to help their tenants and communities thrive.
- A great place for silo-busting.
- Ideal for building the collaboration and partnerships needed to get the job done.

Learn more about the event [here](#).

