

FOR IMMEDIATE RELEASE

T1V Contact: Blair Rubio brubio@t1v.com 704.594.1621

T1V Announces COVID-19 Impact on UCC Webinar with Dr. David B. Agus and Industry Expert Panel

T1V will host a webinar focused on the impact of COVID-19 on the Unified Communications and Collaboration industry on May 21, 2020 at 2pm EST. Dr. David B. Agus, one of the world's leading physicians, CEO of the Ellison Institute of USC, and a contributor to CBS news, will present on COVID-19 and potential scenarios in a post-pandemic world. Dr. Agus is joined by a panel of UCC experts, Mike Feldman - T1V CEO, Dana Corey - Avocor GM and SVP, and Geno Zaharie - Logitech Director of Alliances and GTM.

On May 21, T1V will host a webinar featuring Dr. David B. Agus, one of the world's leading physicians, CEO of the Ellison Institute of USC, and a contributor to CBS news, as we address COVID-19 and the impact on unified communication and collaboration. While stay at home orders have been in place in most parts of the country since March, many questions are left unanswered as we look at the future of UCC in the workplace and the classroom.

Dr. Agus will present the latest findings on COVID-19, and discuss with our panel of UCC experts best practices for ensuring the safety of individuals as we navigate the global pandemic for the foreseeable future. How will teams be affected in the short term and the long term, and what restrictions or new guidelines will our workforce and educators / students need to adapt to?

"As organizations look to re-enter the workplace and university campuses, there is a lot of speculation on how our industry will be impacted by COVID-19..." says Mike Feldman, T1V CEO and UCC panel moderator. "After working with Dr. Agus on collaboration technology in his new facility at USC, we knew it would be beneficial to tap into his medical expertise to better understand how our industry can proactively plan for the new realities of a post-COVID world."

Dr. Agus is the CEO of the Ellison Institute of the University of Southern California, and has been using T1V's ThinkHub collaboration system for over a year. Later this year, ThinkHub technology will be deployed in over 20 rooms throughout the Ellison Institute.

As both customer and user of T1V ThinkHub, Dr. Agus is uniquely positioned to speak to some of the big questions the UCC industry has around meeting room and classroom technology. Are



touchscreens safe? How will teams collaborate? How will business travel be impacted? The panel will address these questions - guided by the medical expertise of Dr. Agus - and more as we explore some of the biggest challenges that we face as we enter our 'new normal.'

Dr. Agus and Mike Feldman are joined by Dana Corey, GM and SVP of Avocor, and Geno Zaharie, Director of Alliances and GTM at Logitech Video Collaboration. Together with T1V collaboration software, Avocor and Logitech technologies are bundled to create all-in-one solutions for meeting rooms, classrooms, huddle spaces, and most recently - the executive home office.

Visit <u>t1v.com/webinars</u> to register for the webinar, "COVID-19 Impact on UCC with Dr. David B. Agus and UCC Industry Expert Panel," taking place Thursday, May 21 at 2pm EST.

About T1V

T1V is a visual collaboration company specializing in multitouch, multiuser software for enterprise and education markets. The company's collaboration platform includes ThinkHub® multitouch collaboration for global teams, HubVC[™] BYOD whiteboarding and video conferencing, and AirConnect[™] mobile app - all working cohesively to support a seamless, intuitive user experience for both in-room and remote participants.

T1V's suite of collaboration software represents total meeting room solutions that replace much of the hardware we equate meeting room technology with today.

T1V ThinkHub Connect[™] active learning technology is designed to support a variety of teaching and learning styles, from traditional lecture to team problem solving and group-based work. The solution also supports collaboration amongst students located at off-site locations and allows easy content sharing between remote locations.

All T1V solutions are Built for BYOD[™] (bring your own device) to support the many devices, programs, and platforms of today's meeting and learning environments. T1V is a leading innovator in large-scale, interactive software technology, with seven issued patents in collaboration and active learning software.

To learn more visit t1v.com.