



6th Annual Substance Abuse Prevention Conference
*Strengthening Our Communities:
Opportunities for Action*



Dear Community Partner:

The Alliance for Substance Abuse Prevention and BayCare Behavioral Health are pleased to announce to you that the 6th Annual Substance Abuse Prevention Conference, “Strengthening Our Communities: Opportunities for Action”, is scheduled to take place on September 21, 2017 at Saddlebrook Resort in Wesley Chapel, Florida. For the last 5 years, this conference has helped mobilize the general community to take action and be part of community-wide solutions to tackle pressing substance abuse and mental health issues. Community buy-in for this conference is substantial; in just a few short years, our conference has grown from just 50 participants to over 400 attendees and presenters from the local, state, and national level!

To help us continue providing this meaningful conference and the results it incurs, we are asking community partners to please consider sponsoring the event. Among other benefits, sponsors like you would have the opportunity to market your organization to hundreds of attendees, build strategic relationships with community partners, and network with decision makers, businesses, and service providers. For a full list of benefits, please see the attached sponsorship form.

Thank you for considering this sponsorship. In addition to supporting the conference, you will be helping our local communities learn to engage in cross-sector collaboration and apply innovative health promotion ideas to where they live, learn, work and play. Only by working together can we truly begin improving the health of our cities, county, and state.

Please note that the deadline to ensure full benefits related to each sponsorship level is July 10, 2017. If you have any questions regarding conference sponsorships, please do not hesitate to contact me via email at Mrousseau@PascoASAP.com. Thank you again for your consideration and support!

In health,

Monica Rousseau
ASAP Coordinator