

Sub HB 166 Written Testimony Ohio Senate Finance Subcommittee on Health and Medicaid Thursday, May 16, 2019

Chairman Hackett, Vice Chairman Huffman, Ranking Minority Member Thomas, and members of the Subcommittee:

Thank you for the opportunity to submit written testimony for your consideration of an important request for the biennium budget regarding suicide prevention through education, early identification and timely referral. I am Jack Binder and I am the CEO of LifeAct, a 26-year nonprofit organization devoted to preventing adolescent suicide through proven educational intervention. Its evidence-based core programming, delivered to a record-breaking 29,863 Northeast Ohio middle and high school students in their classrooms last school year, teaches youth to recognize the signs of suicide and to seek assistance.

We support Governor DeWine's proposal for k-12 funding for wellness and prevention curriculum and resources that are desperately needed. The key to suicide prevention is education, early identification and timely referral. I would like to share some recent Centers for Disease Control statistics with you:

- Suicide is the leading cause of death, after accidents, in youth, teens and young adults (ages 10-34) according to the 2017 Centers for Disease Control (CDC) statistics ⁽¹⁾.
- Nationally, the suicide rate for youth, teens and young adults increased 53% between the years 2007 -2017.
- The State of Ohio has seen a 24% increase in suicides from 2008 2017 for all ages.
- The percentage of Cleveland, Ohio high school students who have attempted suicide is the second highest among the 21 urban school systems surveyed in the United States in 2016. This survey reports that 18.6% of these students have attempted suicide, which is more than double the National Average of 7.4%.

Saving Young Lives through Education

LifeAct is a 26-year nonprofit organization devoted to preventing adolescent suicide through proven educational intervention. Its evidence-based core programming, delivered to a record-breaking 29,863 Northeast Ohio middle and high school students in their classrooms last school



year, teaches youth to recognize the signs of suicide and to seek assistance. That same school year, 2,504 of the 29,863 participating students came forward to a LifeAct instructor for help. These "at-risk" youth were immediately connected to a school or community-based professional mental health resource for further intervention and treatment.

LifeAct's school programs use compelling real-life scenarios, role-play, skits, small group activities, technology-driven presentations, and interactive Q & A to engage youth in real-time dialogue while learning about suicide and strategies for prevention. Trained, credentialed instructors visit schools, community centers, and other educational settings to deliver LifeAct's proven curricula. LifeAct instructors are key to helping students recognize the warning signs of suicide -- theirs or a friend's -- and motivating them to come forward to get help. Untreated, childhood mental illnesses can lead to a downward spiral of school failure, substance abuse, unemployment, and sadly, suicide.

Empowering Youth to Prevent Suicide

TO EDUCATE

<u>Objective</u>: Deliver LifeAct's middle or high school suicide prevention program to at least 30,000 Ohio youth, with a secondary goal to focus on those in urban/inner ring school districts – schools that have had a much higher referral rate historically.

ΤΟ ΜΟΤΙVΑΤΕ

<u>Objective</u>: Motivate at-risk youth, usually at least 8% by past years' results or 2,400 students of the expected 30,000 students in 2019, to reach out to a LifeAct instructor for help for themselves or for someone they know. LifeAct's skilled instructors establish a rapport and trust with youth/teens, who are empowered to be proactive to call on caring adults for help.

TO CONNECT

<u>Objective</u>: Link each of the 2,400-plus middle or high school students who ask for assistance to a professional mental health resource before dangerous behaviors can set in and result in irreparable damage. These at-risk students will be referred to a school-based mental health resource or to one of LifeAct's two care network partners: FrontLine Service or Rainbow Babies & Children's Hospital of University Hospitals system.

TO RESOURCE

<u>Objective</u>: Provide every 2019 LifeAct program middle or high school student with 24/7 crisis tools to connect to help after the course in the form of help cards, LifeAct pens with hotline information, as well as access to LifeAct's Youth Advisory Board social messaging, and LifeAct's website with 24/7 crisis or text chat. Website visitors can access "In Crisis," "I Might Need Help," or "My Friend Might Need Help" portals to be connected to appropriate mental health resources.



Making A Life-Changing Impact

Two independent studies have shown that participation in a LifeAct school program is significantly related to a lessening of risks associated with suicide among adolescents. LifeAct's school programs have been recognized as "evidence-based" and are listed on the Center for School-Based Mental Health Programs and the Ohio Mental Health Network for Schools Success' Quality and Effective Practice (QEP) Registry. LifeAct and its programs are also now listed on the Ohio Mental Health Network for Schools' Success "Pockets of Excellence" website.

Last school year, LifeAct's school programs taught the 29,863 Grades 6-12 students suicide prevention knowledge and skills designed to last a lifetime. These students were not the only beneficiaries since the school program empowers students to take appropriate actions if they see a friend or family member showing signs of depression and suicide. In addition, the 2,504 students who came forward to a LifeAct instructor during or after the course received *early* professional crisis intervention. Finally, LifeAct's school programs provided a gateway to better mental health by lowering the stigma of seeking and receiving professional care. Early intervention and treatment are crucial to getting students on track to lead productive lives and stop the multi-generational impact of ongoing mental illness.

Building Capacity to Meeting the Demand

The demand for LifeAct's school program is increasing as awareness of youth suicide as a priority public health issue is growing. LifeAct is committed to expanding its school program service footprint throughout Ohio. LifeAct programs are offered without charge to schools to remove any economic barriers to participating schools. Currently, LifeAct receives minimal public sector funding (< 8%) so annual support from individuals, corporations and foundations and two special fundraising events is critical to meet its \$642,771 school program 2019 budget.

The unique factors that make the LifeAct program so successful are:

- 1. Our <u>Evidence-based</u> program is delivered by <u>our trained professional staff</u> who are trained and supervised by the LifeAct team. We do not distribute our curriculum **we distribute our educators.**
- 2. Our instructors deliver the program <u>in-person</u>, making themselves available for questions and referrals (> 2,400 student referrals last year).
- Our program is designed to <u>empower the teens</u> to play an active role in the solution. They will be the first to know when they – or a friend – need help

Our Request

LifeAct has been called upon by school districts throughout the State of Ohio to deliver our lifesaving programming. As we expand to meet this demand (growing from 5 counties to 13 counties in the last 5 years) we need to identify, train, equip and supervise a much larger



number of professional instructors. This will include additional supervisory capacity as well as increased technology expense.

We believe that \$ 750,000 for the biennium would enable our organization to TRIPLE our program delivery throughout the State of Ohio. Additionally, the tangential benefits of mental health training and depression awareness education extend well beyond just preventing suicide. A major societal cost is the burden that those with undiagnosed or untreated mental illness levy on the public and private infrastructure, healthcare system, correctional system and the cost of lost productivity from unemployed or under-employed individuals. Untreated mental illness also has a negative impact on families and future generations that is very significant.



Conclusion

LifeAct's goal is to reverse the alarming rise in teen suicide, which nationally has increased every year over the last decade. It does this by developing and delivering innovative, researchbased suicide prevention programs for young people that reduce the stigma of mental illness and teach suicide prevention knowledge and skills designed to last a lifetime. To date, over 230,000 Northeast Ohio students have taken part in a LifeAct Grades 6-12 school program since the high school version was launched in 2000. During this time, LifeAct has referred more than 12,000 youth to a professional mental health resource for intervention or treatment.



LifeAct's vision is to reverse the alarming rise in youth suicide, which nationally, has increased every year over the last ten years. We believe that these objectives are in the greatest of interest for the residents of Ohio – and especially our children.

We greatly appreciate your consideration of this important funding request on behalf of Ohio's children. I welcome an opportunity to answer any questions and will look forward to an opportunity to visit with you in Columbus in the coming weeks. Please do not hesitate to contact me should you require any additional information.

Thank you.

Jack Binder, CEO LifeAct

For additional information or inquiries, please contact Jack Binder, CEO at 216-464-3471 or <u>ExecDir@lifeact.org</u>

Supporting Documents (on request)

2018-2019 LifeAct Organizational Budget 2018-2019 LifeAct Board of Trustees 2017-2018 Audited Financials Letter of Support, Dr. Robert Ronis of University Hospitals Department of Psychiatry Letters of Support, Benedictine HS and Memorial Junior High School 2017-2018 Community Impact Report



		Age Groups									
Rank	<1	1-4	5-9	10-14	15-24	25-34	35-44	45-54	55-64	65+	Total
1	Congenital Anomalies 4,580	Unintestional Injury 1,267	Unintentional Injury 718	Unintentional Injury 800	Unintentional Injury 13,443	Envitentianul Injury 25,600	Fontentional Injuny 22,828	Malignant Neoplas res 39,266	Malignant Neoplasms 114,810	Heart Disease 519,052	Heart Disease 647,457
2	Short Gestation 3,749	Congenital Anomalies 424	Malignant Neoplasms 418	Suicide S17	Suinde 0.252	Solitife 7.943	Malignant Neoplesms 10,900	Reart Disease 32,658	Heart Disease 80,102	Malignant Neoplaisma 427,896	Malignant Neoplasms 599,108
3	Maternal Pregnancy Comp. 1,432	Malignant Neoplasms 325	Congenital Anomalies 188	Malignant Neoplasms 437	Romidde 4,905	Homicide 5,488	Heart Disease 10,401	Unintentional Injury 24,461	Uninterformal Injury 23,408	Chronic Low. Respiratory Disease 136,139	Uninfanti ma Injury 189,936
4	5i05 1,203	Humidde 303	Horsicide 154	Congenital Anomalies 191	Malignant Neoplasms 1,374	Beart Disease 3,681	Saidite 7,335	Butente 8,503	Chronic Low. Respiratory Disease 18,667	Cerehro- sascular 125,653	Chronic Low Respiratory Disease 160,201
5	Uninformational Inform 1,217	Heart Disease 127	Heart Discope 75	Homidide 178	Heart Disease 913	Malignant Neoplasme 3,616	Hismidde 3.351	Liver Disease 8,312	Diabotes Molitus 14,904	Alzheimer*s Disease 120.107	Cerebro- vascular 146.383
6	Placenta Cord. Membranes 843	Influenza & Pneumonia 104	influorze & Pneumonia 62	Heart Disease 104	Congenital Anomalies 355	Liver Disease 918	Liver Disease 3,000	Diabotes Melétus 6,409	Liser Disease \$3,737	Diabetes Melštus 59,020	Alzheimer's Disease 121,404
1	Bacterial Sepsis 592	Cerebro- emcular 66	Chronic Low. Respiratory Discase 59	Chronic Low Respiratory Disease 75	Diabetes Meditus 248	Disbetes Mellitus 823	Diabetes Mollitas 2,118	Cerebro- vancular 5,198	Cerebro- voscular 12,708	Unintentional Injury 55.951	Diabetes Melštus 83,564
8	Circulatory Sestem Disease 449	Septicemia 48	Cembro- vascular 41	Cerebro- wascular 56	Influenza & Preumonia 190	Cerebro- vascular 593	Cerehro- sescular 1,811	Chronic Low. Respiratory Disease 3,975	Sociale 7.982	Influenza & Pneumonia 46,862	Influenza & Pneumonia 55,672
9	Respiratory Distress 440	Benign Neuplasmo 44	Septicenta 33	Influenzo & Preumenia 51	Chrontic Low. Respiratory Disease 188	HIV 513	Septicemia 854	Septicemia 2,441	Septicentia 5,838	Neptetilis 41,670	Nephritis 50,833
10	Neorartal Hermorrhage 379	Perinatal Period 42	Benign Neoplasms 31	Benign Neoplanms 31	Complicated Programmy 168	Complicated Prognancy 512	HIV 831	Hamidida 2,275	Nephritis 5,671	Parkimon's Diseane 31,177	Suicide 47.173

10 Leading Causes of Death by Age Group, United States - 2017 Age Groups

Data Bource: National Vital Statistics System, National Center for Health Statistics, CDC, Produced by: National Center for Injury Prevention and Control, CDC using WISQARS*

