

CONSORTIUM SEARCH – Université de Strasbourg

Call	
- <i>Funding programme</i>	H2020-SFS-2017
- <i>Title & reference number</i>	How to tackle the childhood obesity epidemic? SFS-39-2017
- <i>EC service</i>	RIA
- <i>Link to the call document</i>	http://ec.europa.eu/research/participants/portal/desktop/en/opportunities/h2020/topics/sfs-39-2017.html
- <i>Closing date</i>	14.02.2017
Project title	
Expertise offer	<p><i>Our expertise is based on a previous experience of collaboration within a European program called LEAD ERA. The aim of our study was to realize a set of mobile applications, including a serious game, for accompanying overweight children and their families .We can offer:</i></p> <ul style="list-style-type: none"> - <i>Expertise in clinical and dynamic psychology on the functioning of overweight children and their families. We are especially focused on the 7-10 year age group, which is still very little explored</i> - <i>Expertise on motivation systems to join (or not) weight stabilization programs</i> - <i>Expertise on assessment of psychological profiles of overweight children</i> - <i>Expertise in the field of serious gaming in general, and on the use of digital media (mobile in particular) by children and parents</i> - <i>We have set up a strong partnership between different networks of accompanying of pediatric obesity in several French regions</i>
Potential partners	<i>We wish to join a consortium working on the risk factors for pediatric obesity, prevention and accompanying programs. We could bring our competences of psychologists and sociologists for this type of projects.</i>
Contact	<p><i>Daria Silhan et Patrick Schmoll, Laboratoire DynamE (UMR 7367 CNRS/Université de Strasbourg).</i></p> <p>daria.silhan@misha.fr (with communication@bureau-alsace.eu in copy)</p> <p>+33 6 99 30 31 62</p>