

DISEASES OF DESIRE IN 3D

A national awareness-raising audiovisual project focusing on the prevention of health risks for young people.

https://youtu.be/VxMFWYdwG70

Project objectives:

To draw attention to the risk-taking behaviour of young people and its potential consequences To reduce the prevalence of lifestyle-related diseases in young people To raise health awareness among young people To reduce complications and improve quality of life To recommend healthy lifestyles and avoid the adverse effects of the relevant time period

The project seeks to produce an audiovisual work on health prevention through presentation technology and to draw attention to the health risks of young people. The main objective of the project is to reach young people in a modern and emotive way and to inform them about prevention and ways to protect their health. It also wants to guide young people towards a more responsible approach to life and to teach them to value their health.

Project aim:

The main objective of the project is a campaign aimed at preventing health risks among young people. We plan to cooperate with experts in the field. The gravity of the presented problem is also supported by the latest statistics, which are alarming. The significant rise in lifestyle-related diseases among young people is linked to their way of living. Until now, some chronic diseases have occurred only in older people; today, their occurrence is not uncommon even among young people. Therefore, there is a need for an overall change in the attitude of young people towards their health.



ABOUT US:

Production and software company with an in-house scientific and medical team.

We specialise in medical marketing and education via cutting edge multimedia solutions for the pharmaceutical and biotechnology industry.

Our in-house scientific and medical team has more than 10 years of experience with educational and marketing projects. Leverage our expertise to get quick results.

Educational projects for universities Healthcare professional trainings Patient education and stories Effective research presentation

www.mmm.education