

ÁGNES PAKUTS



National Academy of Scientist Education, 2nd year

Semmelweis University
Faculty of Medicine, 3rd year

YEAR OF BIRTH

2002

FORMER SZENT-GYÖRGYI PUPIL

no

RESEARCH UNIT

Semmelweis University

SZENT-GYÖRGYI MENTOR

Eszter Horváth

JUNIOR MENTOR

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SPECIALIZATION

theoretical and translational
medicine

SECONDARY SCHOOL

Révai Miklós High School
and College

NAME OF TEACHER

Judit Gyalókey

LANGUAGES

English/advanced
German/advanced
Italian/ intermediate
Spanish/intermediate

IMPORTANCE, AIMS AND POSSIBLE OUTCOME OF RESEARCH

Polycystic ovary syndrome is amongst the most common endocrine disorders that can affect women and often cause infertility, anovulation, and polycystic ovaries. Research conducted in recent years allows us to conclude that there may be a bidirectional relationship between polycystic ovary syndrome and the development of oral and periodontal diseases. We want to examine the connection between these diseases and look for suitable therapeutic methods and tools.

AMBITIONS AND CAREER GOALS

In addition to my dental studies, I believed it to be very important to participate in research related to my future profession. I would like to gain as much knowledge and experience as possible, preferably before obtaining my medical degree. The Szent-Györgyi program is an excellent opportunity for me to be able to do meaningful work in fine educational and research institutions in addition to my academic studies.

HONORS AND PRIZES

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PUBLICATIONS

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