

# FOLATES IN HEALTH AND DISEASE

Monday 26.09.2022

Location: NORD1 B203—UNIVERSITY HOSPITAL ZURICH

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| Welcome   | 9:00-9:10   |
| Overview of membrane transport of folates across epithelia<br><b>Michele Visentin—University Hospital Zurich</b>              | 9:10-9:30   |
| The biology of neural tube defects in the context of precision health<br><b>Richard H. Finnell—Baylor College of Medicine</b> | 9:30-10:00  |
| Folate receptor autoantibodies: to thine own antigen be true<br><b>Robert Cabrera—Baylor College of Medicine</b>              | 10:00-10:30 |
| Coffee break  | 10:30-10:50 |
| Current use of folates as drug or food products for disease treatment and prevention<br><b>Martin Ulmann—Aprofol AG</b>       | 10:50-11:10 |
| Forms of folates: similarities and differences<br><b>Gerd Wiesler—Aprofol AG</b>  | 11:10-11:30 |
| Therapy monitoring in cerebral folate deficiency<br><b>Robert Steinfeld—University Hospital Zurich</b>                        | 11:30-12:00 |
| Influence of folates on intraocular and retinal venous pressure<br><b>Josef Flammer—University Hospital of Basel</b>          | 12:00-12:30 |
| Lunch break   | 12:30-13:30 |
| Discussion, outlook and final remarks   | 13:30-15:30 |

Organized by  
Aprofol AG and  
the Department of Clinical Pharmacology and Toxicology  
at the University Hospital Zurich

