

6TH EUROPEAN SUMMER SCHOOL IN EVIDENCE-BASED PUBLIC HEALTH

TENTATIVE PROGRAMME

Version 1.0 (January 26, 2026)

DAY 1 | 20 July 2026 | EBPH INTRODUCTION AND COMPLEX INTERVENTIONS

Time	Topic	Speaker
08.00-09.00	<i>Coffee – registration</i>	
09.00-09.15	Opening of Summer School	Lisa Pfadenhauer, Eva Rehfuss
09.15-10.00	Getting to know each other	Lisa Pfadenhauer
10.00-11.00	<i>Interactive Lecture: What is Evidence Based Public Health?</i>	Eva Rehfuss
11.00-11.30	<i>Coffee break</i>	
11.30-12.30	<i>Policy and practice insights: Evidence and public health nutrition policies in Germany</i>	Peter von Philipsborn
12.30-13.30	<i>Lunch</i>	
13.30-15.00	<i>Interactive Lecture: Complex interventions and complex systems</i>	Eva Rehfuss
15.00-15.30	<i>Coffee break</i>	
15.30-16.00	<i>Interactive Lecture: Logic models as a tool for addressing complexity</i>	Stephan Voss
16.00-17.30	<i>Practice session: Developing a logic model</i>	Stephan Voss, Eva Rehfuss
17.30	Brief summary of Day 1	Lisa Pfadenhauer
18.30	<i>Leave Summer School venue for scenic walk to restaurant (optional)</i>	

DAY 2 | 21 July 2026 | SYSTEMATIC REVIEWS - FROM QUESTION FORMULATION TO SYNTHESISING DATA

Time	Topic	Speaker
08.30-09.00	<i>Morning coffee</i>	
09.00	Introduction to Day 2	Lisa Pfadenhauer
09.00-10.30	<i>Interactive Lecture: Systematic reviews and other types of evidence synthesis</i>	Lisa Pfadenhauer
10.30-11.00	<i>Coffee break</i>	
11.00-12.30	<i>Practice session: Asking the right question and choosing the right review type</i>	Lisa Pfadenhauer
12.30-13.30	<i>Lunch</i>	
13.30-15.00	<i>Interactive Lecture: From review question to data extraction</i>	Lisa Pfadenhauer
15.00-15.30	<i>Coffee break</i>	
15.30-16.00	<i>Practice session: Conducting title and abstract screening</i>	Lisa Pfadenhauer
16.00-17.00	<i>Interactive Lecture: Meta-analysis and other forms of evidence synthesis</i>	Katrin Probyn
17.00-17.30	<i>Practice session: Interpreting the findings of a meta-analysis</i>	Katrin Probyn
17:30	Summary of Day 2	Lisa Pfadenhauer

DAY 3 | 22 July 2026 | SYSTEMATIC REVIEWS - RISK OF BIAS, THE GRADE APPROACH AND ARTIFICIAL INTELLIGENCE

Time	Topic	Speaker
08.30-09.00	<i>Morning coffee</i>	
09.00	Introduction to Day 3	Ani Movsisyan
09.00-10.30	<i>Interactive Lecture: Risk of bias assessment and GRADE</i>	Ani Movsisyan, Katrin Probyn
10.30-11.00	<i>Coffee break</i>	
11.00-12.30	<i>Interactive Lecture: Weaving artificial intelligence into systematic reviews: opportunities and challenges</i>	TBD
	<i>Practice session: Data extraction using a Large Language Model</i>	TBD
12.30-13.30	<i>Lunch</i>	
14.30-17.30	<i>Munich guided public health walk</i>	<i>Weisser Stadtvogel</i>

DAY 4 | 23 July 2026 | FROM EVIDENCE TO DECISION-MAKING: GUIDELINE DEVELOPMENT

Time	Topic	Speaker
08.30-09.00	Morning coffee	
09.00	Introduction to Day 4	Brigitte Strahwald
09.00-10.30	<i>Interactive Lecture: Developing guidelines to inform public health policy and practice</i>	Brigitte Strahwald
10.30-11.00	Coffee break	
11.00-12.30	<i>Interactive Lecture: Evidence-to-decision-frameworks in public health</i>	Eva Rehfuss
12.30-13.30	Lunch	
13.30-15.00	<i>Policy and practice insights: WHO guidelines, EU regulations and clean air for Europe</i>	Annette Peters
15.00-15.30	Coffee break	
15.30-17.00	<i>Practice session: Applying the WHO-INTEGRATE framework</i>	Eva Rehfuss, Brigitte Strahwald, Katrin Probyn
17.00	Summary of Day 4	Eva Rehfuss
19.00	Summer School dinner (included)	

DAY 5 | 24 July 2026 | EVIDENCE TO POLICY AND PRACTICE

Time	Topic	Speaker
08.30-09.00	Morning coffee	
09.00	Introduction to Day 5	Lisa Pfadenhauer
09.00-09.45	<i>Interactive Lecture: Knowledge translation: From evidence to practice and policy</i>	Kerstin Sell
09.45-10.30	<i>Practice session: Developing a knowledge translation plan</i>	Kerstin Sell
10.30-11.00	Coffee break	
11.00-12.30	<i>Policy and practice insights: Collaborating with stakeholders in translating evidence to policy and practice</i>	Manfred Wildner
12.30-13.00	<i>Closing of Summer School</i>	Eva Rehfuss
13.00-14.00	Lunch	
14.00-15.00	Optional Networking	