

09:00 – 09:30	Registration & welcome
09:30 – 09:40	Opening of the day A. De Benedetti The logic of the day and the clinical thread running through the Masterclasses
09:40 – 10:40	Masterclass 1 · Supply chain and quality: from synthesis to vial I. Marandola SPPS vs recombinant/bioreactor · purity, CoA, HPLC-MS, endotoxins · EU/IT regulatory framework and prescriber responsibility
10:40 – 11:00	Coffee break
11:00 – 11:50	Masterclass 2A · Metabolic peptides & incretins Dr. F. Golonia GLP-1 / GIP / tirzepatide beyond weight · mechanisms and receptor signalling
11:50 – 12:00	Changeover
12:00 – 12:50	Masterclass 2B · GH axis & secretagogues Dr. F. Golonia GH/IGF-1 physiology · CJC-1295, ipamorelin, tesamorelin · patient selection and monitoring
12:50 – 13:00	Q&A A. De Benedetti Questions to the faculty · moderated
13:00 – 14:00	LUNCH Lunch with the faculty
14:00 – 14:50	Masterclass 3A · Regenerative peptides Dr. E. Riggi BPC-157, TB-500, GHK-Cu: biology, mechanisms and level of evidence
14:50 – 15:00	Changeover
15:00 – 15:50	Masterclass 3B · From biology to the clinic Dr. E. Riggi Regenerative and aesthetic applications (skin, hair, tendons, joints) · integration with PRP and existing protocols
15:50 – 16:00	Q&A A. De Benedetti Questions to the faculty · moderated

16:00 – 17:00	Case Lab · Protocol design in real time Faculty 5 tables of 6–8 participants · 3 clinical cases (metabolic, GH/recovery, regenerative-aesthetic) · plenary debrief
17:00 – 17:30	Roundtable & take-home messages Faculty + mod. The faculty in discussion, led by the moderator
17:30 – 17:45	Closing Certificates of attendance presented · group photo
17:45 – 19:00	Networking aperitivo Faculty and participants · limited places

● **At the end of the day: PRCN Academy certificate of attendance. Teaching materials and presentations available on the Precision Academy platform. Event reserved for physicians and healthcare professionals. The programme is subject to change.**