EACCME

European Accreditation Council for Continuing Medical Education

Certificate

AOPEER Study Management and Good Clinical Practice (GCP)

Davos, Switzerland, 08/12/2019-09/12/2019

has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) for a maximum of **13** European CME credits (ECMEC®s).

Each medical specialist should claim only those credits that he/she actually spent in the educational activity.

The EACCME® is an institution of the European Union of Medical Specialists (UEMS), www.uems.eu. Through an agreement between the European Union of Medical Specialists and the American Medical Association, physicians may convert EACCME® credits to an equivalent number of AMA PRA Category 1 Credits™. Information on the process to convert EACCME® credits to AMA credits can be found at www.ama-assn.org/education/earn-credit-participation-international-activities.

Live educational activities occurring outside of Canada, recognised by the UEMS-EACCME® for ECMEC® credits are deemed to be Accredited Group Learning Activities (Section 1) as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada.

Michał Bartoszewicz

has been awarded **[13]** European CME Credits (ECMEC®s) for his/her attendance at this event

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CERTIFICATE OF ATTENDANCE

For: Michał Bartoszewicz

Title of Course: AOPEER Study Management and Good Clinical Practice (GCP)

Date: 8 & 9 December 2019

Place: Davos, Switzerland

Learning objectives of the AOPEER Level 2 course—
Study Management and Good Clinical Practice (GCP)

- Recognize the importance of conducting research involving human participants.
- Explain the importance of protecting human participants in the design, conduct and follow- up of research projects involving human beings.
- Describe the principles of human research participant protection.
- Identify and describe the basic documents of reference in research ethics
- Explain how conflicts of interest, fraud, and science misconduct can impact design, conduct, and follow up and the measures to counter them.
- Apply the basic rules of research ethics to assess risks,
  - Obtain informed consent, respecting the participant privacy, obtain ethical clearance
  - Obtaining ethical clearance from the competent Research Ethics Committee (REC)
- Describe the responsibilities of investigators in the protection of human participants and how they have the capacity to face them.
- Apply the most relevant project management tools in a clinical study.

Accreditation: swissethics
SwAPP (Swiss Association of Pharmaceutical Professionals)
European CME credits (ECMEC®s)

Denise Hess

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