Are you one of the 25 who will be admitted to the Nordic Nutrition Academy?

For more information of NNA, Nordic Nutrition Academy please visit:
www.baxter.dk
www.baxter.fi
www.baxter.no
www.baxter.se
www.nestlehealthscience.se

This series of educational meetings are free of charge. Nestlé and Baxter offers to pay for lunch, dinner and coffee during your participation. Any travel and accommodation is paid by the participant. This invitation has not been affected by, or made in exchange for any implied or pronounced agreement of purchase, recommendation, use or prescription of Nestlé nor Baxter’s products. If you accept this invitation, you are responsible that your participation in the meetings complies with all laws and regulations where you are employed. It is also the participant’s responsibility to inform the employer of participation in the meeting and of the costs Nestlé and Baxter takes, and if required, approval for this.
NNA is the education programme for those of you who are doctors, nurses or dietitians and who are interested in disease-related malnutrition and research. The goal is to increase skills in nutrition issues within health care and research, create networks between experienced and less experienced clinicians/researchers, and integrate clinical work with research.

NNA is an education programme that has been developed in cooperation with several universities in the Nordic region representatives from National societies in Clinical Nutrition and Metabolism in the Nordic countries (DSKE, NSKE, FISPEN and SWESPEN) together with Baxter and Nestlé Health Science.

Background
The goal of NNA is to develop clinical nutrition and stimulate interdisciplinary collaboration, networking and integration between clinical practice and research. NNA will have 5 meetings the following dates:
2021: 17-18/3 + 13-14/10.
2022: 16-17/3 + 12-13/10.
2023: 15-16/3.
The March meetings will be held in Stockholm area and the October meetings in the Copenhagen area.

Learning Outcomes
Knowledge and understanding. By using current knowledge about the effects of disease related malnutrition and nutritional treatment, apply clinical reasoning in nutritional diagnosis and treatment, and provide proposals for evidence-based treatment planning, implementation and follow up.
Competence and Skills. Present and discuss the choice of investigation, nutrition-related diagnoses, nutrition and supportive measures and the follow up and evaluation in the nutritional treatment of disease related nutritional issues. Distinguish between and prioritise complex information in scientific studies. Plan, execute and present a project in an interdisciplinary group of professionals.
Judgement and approach. Distinguish between appropriate methods for assessment, investigation and nutrition treatment for disease related nutrition problems. Be able to create and cooperate with other professionals in nutritional treatment team.

Programme
NNA consists of five 2-day meetings in Stockholm and Copenhagen. Parallel to these meetings the participants carry out a scientific project. The programme includes education in basic clinical nutrition, basic scientific methodology and scientific specialisation in projects within the field of clinical nutrition. The teaching of clinical nutrition is based partly on ESPEN’s book Basics in Clinical Nutrition and partly on lectures, seminars and case discussions. The overall theme of the course is multidisciplinary and interdisciplinary diagnosis and treatment. The education programme holds a maximum of 25 participants.

Application
Are you interested in becoming one of the 25 participants? Discuss with your director and/or supervisor and apply latest November 10, 2020. The registration form and more detailed information can be found at:
www.baxter.dk
(Érnæringsbehandling)
www.baxter.fi (Parenteraalinen ravitsemushoito)
www.baxter.no (Nutritionsbehandling)
www.baxter.se (Nutritioonsbehandling)
www.nestlehealthscience.se

Any questions can be answered by:
Practical questions on the NNA course:
Marie Backman, Baxter Medical: marie.backman@baxter.com
Susanne Wolff, Nestlé Health Science: susanne.wolff@dk.nestle.com
Program related questions:
Olav Rooijackers: olav.rooijackers@ki.se
Henrik Helgaard Rasmussen: hhr@rn.dk

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