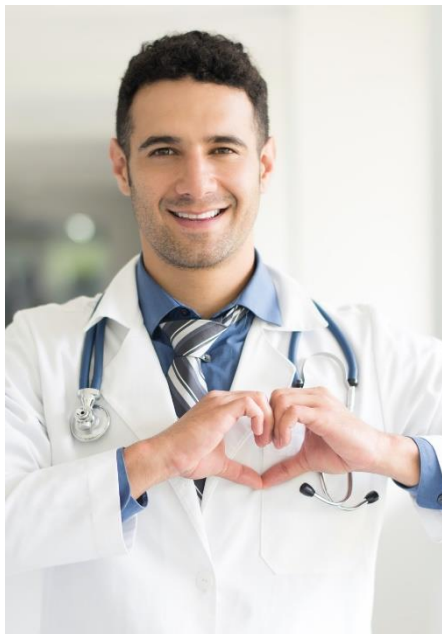


DHA Omega-3 and Carotenoids in Cardio- and Cerebrovascular Disease Prevention



Docosahexaenoic acid (DHA) omega-3, polyunsaturated fatty acids and carotenoids, such as lycopene and lutein, are lipid-soluble micronutrients found principally in seafood and plants. Epidemiological and interventional studies have demonstrated the positive role of these micronutrients in supporting cardiovascular and brain health.

Join our 3 experts over a buffet lunch to explore the role these essential micronutrients can play in preventing cardiovascular mortality.

Prof Constantinos Davos will chair the Satellite Symposium. Dr Elizabeth Johnson and Dr Ivan Petyaev will discuss how the next generation of intelligent delivery technologies can improve DHA omega-3 supplementation and overcome existing challenges of limited bioavailability, low compliance and side effects.

Find out more about the role DHA omega-3 and carotenoids can play in preventing cardiovascular mortality at our stand #C3 located at EuroPrevent 2017

Chairperson: Prof C. Davos

Meet: Dr E. Johnson & Dr I. Petyaev

Date and Time: Thursday 6th April from 12:45 to 13:45

Where: Auditorium 1

Sponsored by: Carocelle Ltd. with a buffet lunch