Circulating sex-steroids and *Staphylococcus aureus* nasal carriage in a general female population

Dina B Stensen^{1,2}, Lars Småbrekke³, Karina Olsen⁴, Guri Grimnes^{2,5}, Christopher Sivert Nielsen^{6,7}, Johanna U E Sollid⁸, Gunnar Skov Simonsen^{4,8}, Bjørg Almås⁹ and Anne-Sofie Furberg^{1,4,10}

¹Department of Community Medicine, Faculty of Health Sciences, UiT The Arctic University of Norway, Tromsø, Norway, ²Division of Internal Medicine, University Hospital of North Norway, Tromsø, Norway, ³Department of Pharmacy, Faculty of Health Sciences, UiT The Arctic University of Norway, Tromsø, Norway, ⁴Division of Internal Medicine, Department of Microbiology and Infection Control, University Hospital of North Norway, Tromsø, Norway, ⁵Endocrinology Research Group, Department of Clinical Medicine, Faculty of Health Sciences, UiT The Arctic University of Norway, Tromsø, Norway, ⁶Division of Chronic Diseases and Ageing, Norwegian Institute of Public Health, Oslo, Norway, ⁷Division of Emergencies and Critical Care, Department of Pain Management and Research, Oslo University Hospital, Oslo, Norway, ⁸Research Group for Host-Microbe Interaction, Department of Medical Biology, Faculty of Health Sciences, UiT The Arctic University of Norway, Tromsø, Norway, ⁹Hormone Laboratory, Department of Medical Biochemistry and Pharmacology, Haukeland University Hospital, Bergen, Norway, and ¹⁰Faculty of Health and Social Sciences, Molde University College, Molde, Norway

Correspondence
should be addressed
to D B Stensen
Email
dina.b.stensen@uit.no

The authors of the above titled article published in the *European Journal of Endocrinology* (vol 184 Iss 2 pages 337–346) apologise for errors in the 'Methods' section. The authors state that the instruments for the analysis of testosterone, androstenedione, dehydroandrostenedione, 17 α -hydroxyprogesterone and progesterone were incorrectly reported in the 'Methods' section: Assessment of *S. aureus* carriage and serum sex-steroids. The correct instruments for the analysis of the given hormones were LCMS/MS, SCIEX API 5500 triple-quadrupole mass spectrometer, Applied Biosystems/MDS with an Agilent 1290 UPLC system. Luteinising hormone, follicle-stimulating hormone, sex-hormone binding globulin and albumin were measured using DPC immulite 200 XPi and not as published.