Universitetet i Bergen
Det medisinsk-odontologiske fakultet

Styresak: 117/2012

Sak nr.: 2009/11195

Møte: 12.12.2012

Oppnevning av programsensor i farmasi

Ved utgangen av 2012 utgår perioden for nåværende programsensor for farmasi, Sverre Arne Sande. Programutvalg for farmasi har kommet med anbefaling om oppnevning av ny programsensor for perioden 2013-2015:

Jo Klaveness er cand. scient., cand. pharm. og dr. scient. fra Universitetet i Oslo. Han har erfaring fra arbeid i legemiddelindustri siden 1983 og mer enn 20 års erfaring i sin nåværende stilling som professor i legemiddelkjemi ved Farmasøytisk institutt. Jo Klaveness har omfattende undervisningserfaring innen farmasi og bred og omfattende forskningserfaring innen legemiddelutvikling. Hans kompetanse vurderes som meget relevant for å kunne utøve funksjon som programsensor for farmasi. Se for øvrig vedlagt CV.

Programutvalget for farmasi vedtok den 14.11.2012 forslaget om å oppnevne Jo Klaveness som programsensor for perioden 2013-2015. Jo Klaveness har sagt seg villig til å være programsensor for farmasi ved Universitetet i Bergen dersom han får et slikt tilbud.

Studieutvalget behandlet saken i møte 21.11 (sak 34/12) og sluttet seg til anbefalingen fra programutvalget i farmasi om å tilråde oppnevning av Jo Klaveness som programsensor for den aktuelle perioden.

Forslag til vedtak:

Fakultetsstyret oppnevner Jo Klaveness som programsensor for farmasi for perioden 01.01.2013 – 31.12.2015.

Vedlegg:

CV, eksl. forskningspublikasjoner

27.11.12 – triklo/krwa

Date: May 28, 2012

Curriculum Vitae – Jo Klaveness

Name: Jo Klaveness

Born: 1953

Nationality: Norwegian

Present position: Professor

Previous positions:

Research scientist (Nycomed) 1983-84,

Project leader (Nycomed) 1984-1986,

R&D Director (Nycomed) 1986-89 (partly located in US),

Vice President Drug Discovery (Nycomed) 1989-1994,

Professor II (School of Pharmacy, UiO) 1990-1994,

CEO and President (Drug Discovery Laboratory AS) 1995 to this date,

President (DDL Biopharma AS) 2010 - to this date

Professor in Medicinal chemistry (School of Pharmacy) 1994 to this date.

Degrees: M. Sci. (1980) UiO,

M. Sci. Pharm. (1982) UiO,

PhD (1985) UiO

Experience with emphasis on work related to innovation and business sector:

Various positions in research based pharmaceutical industry from 1983 to this date.

Date: May 28, 2012

Key inventor of 5-6 marketed contrast agents for medical imaging (MRI contrast agents and ultrasound contrast agents), several therapeutic products in preclinical and clinical development and one marketed cosmetic product.

Founder of several pharmaceutical startups including Drug Discovery Laboratory AS, DDL Biopharma AS, Iopharma AB (Sweden) and Omegatri AS. Extensive experience as scientific expert related to pharmaceutical patent court cases in Norway and abroad.

Present research activities and fields of interests: Drug discovery and drug delivery, early diagnosis of diseases, nanotechnology, prodrugs, cancer and infections, ligands with affinity for selected biological targets, drug development, regulatory issues and intellectual property issues.

Membership in academic, professional committees and boards: Norwegian Chemical Society : Vice President 1992-1996, President 1996-2000. Board member/Chairman of the Board of several pharmaceutical companies including Pronova Biopharma ASA (Norwegian Stock Exchange), Lauras AS, and own startups.

Students supervised:

Formal/key supervisor for appr. 50 M. Sci./M. Sci. Pharm. students and appr. 10 Ph.D. students at School of Pharmacy (University of Oslo) (from1990 to this date).

Abstracts, posters and oral presentations

From appr. 1980 to the present date I have been the author and/or speaker of very many scientific and commercial posters/presentations relating to organic chemistry, medicinal chemistry and drug development.

I am also author of several non-peer reviewed publications not listed in scientific databases.

A total overview of these abstracts/publications/presentations does not exist