



DNC Seminar

AUTOSOMAL DOMINANT ATAXIA:

CLINICAL AND GENETIC CHARACTERISTICS, AND HOW DO ANIMAL MODELS SHOW US THE WAY TO TREATMENT ?

Olaf Riess, professor
Department of Medical Genetics
University Tuebingen, Germany

**Thursday 26th of May
15.15-16.00**

Palle Juul-Jensen Auditorium,
Building 10G, Århus Sygehus, NBG

SYNOPSIS:

Prof. Riess has been active in clinical genetics for more than 25 years and published more than 200 paper on this subject. The last 20 years he has focused on neurodegenerative diseases and particular rare disorders. During this work he early recognized the need to develop genetically modified animal models and have been directing large efforts in this direction aiming at transgenic mice and rats models of ataxias and Parkinson disease.

An abstract will be disseminated later.

ALL ARE WELCOME

DNC offers refreshments afterwards

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