## Wednesday June 5th, 2024. Scientific Program

Wednesday	June 5 <sup>th</sup> Joi	nt Neuro oncology Session	Venue Main Hall
8.00-8.05	E. Vik-Mo	Intro to Neuro oncology session	
8.05-8.50	S. Harvey-Jumpe	or Onco-functional balance in Low G	Grade Gliomas
8.50-8.55	Y. Yavarian	Intro to imaging in neuro oncology	
8.55-9.30	Paul Parizel	Imaging in Neuro oncology what's	new.
9.30-9.35	K. Bundgaard	Intro to Shared decision making in	neuro oncology
9.35-9.55	H. Sørensen von	Essen Shared decision making for pts wit	th high grade gliomas

## 10.00-10.30 Coffee Break in lounge and exhibition area.

Wednesday June 5	th Neurosurgic	al oncology session	Venue Main Hall
10.30-10.35 E. Vik	-Mo	Intro to neurosurgical tumor session	
10.35-11.05 Marco	o Rossi	Defining functional borders for glioma re	section, impact on
		survival and risk of functional deteriorati	on
11.05-11.35 S. Ha	rvey-Jumper	Nervous system regulation of cancer	
11.35-12.00 A.R. K	(orshøj	DCCC Brain Tumor Center - How neuros	urgery can push
		GBM breakthroughs	

Wednesday	June 5 <sup>th</sup>	Nursing in Ne	euromodulation	Venue 1.03 Flyveren
10.30-10.35	K. Bundgaard		Intro to the session	
10.35-10.55	A.L. Knudsen		"They call me a Duracell bunny	"- A qualitative study of
			chronic pain patients' life expersimulator	riences with a spinal cord
10.55-11.15	H. Harbo		TBA	
11.15-11.35	M.L. Rosing		Efficacy of different SCS paradi	gms: DTM vs. traditional SCS
			and subcutane stimulation	
11.35-11.55	M. Fält / C. Ke	ennebäck	Bed System with integrated Mo	tion Alarm: Enhancing Fall
			Prevention in Neurosurgery Car	re

Wednesday June 5 <sup>th</sup>	Neuroradiological oncology session Venue 1.02 Havnen
10.30-10.35 I. Blystad	Intro to neuroradiological oncology session
10.35-11.05 P.M. Parizel	An introduction to brain tumor molecular diagnostics for
	neuroradiologists, as applied to oligodendrogliomas
11.05-11.30 J. Carlsen	Imaging following glioma surgery
11.30-11.50 J. Wikström	Diffusion weighted MRI techniques for tumor
	Characterization
11.50-12.00 J.S. Aunan-D	iop Virtual magnetic resonance elastography predicts the
	intraoperative consistency of meningiomas

## 12.00-13.00 Lunch in lounge and exhibition area.

## 12.15-13.00 Poster walk in lounge and exhibition area.

Wednesday June 5 <sup>th</sup>		Joint SNS202	24 Prize Session		Venue Main Hall
13.00-13.05	C. Bjarkam		Intro to SNS2024 research	prize session.	
13.05-13.35	T.N. Munch		Combining register- & biob	ank data in neı	urosurgical
			research		
13.35-13.45	E. Mikkelsen		Reoperations in a NORspin	e cohort of pa	tients operated for
			degenerative spondylolisth alone vs decompression ar		•
13.45-13.50	ТВА		Best neurosurgical SNS202	4 abstract	
13.50-13.55	ТВА		Best neuroradiological SNS	2024 abstract	
13.55-14.00	TBA		Best neuro nursing SNS202	4 abstract	

## 14.00-14.15 Coffee in lounge and exhibition area

Wednesday June 5 <sup>th</sup>		June 5 <sup>th</sup>	Neurosurgical SCS session	Venue Main Hall
	14.15-14.20	H.A. Gulisano	Intro to neuromodulation session	
	14.20-14.40	S. Gulati	Effect of Spinal Cord Burst Stimulation v	s placebo
			stimulation on disability in patients with	chronic radicular
			pain after lumbar spine surgery - a rando	mized clinical trial.
	14.40-15.00	S. Eldabe	Placebo controlled and real world SCS d	ata

15.00-15.20	K. Gatzinsky	What is the quality of evidence for the effectiveness of SCS
15.20-15.40	M. Fraunberg	Long-term outcome of spinal cord stimulation in persistent
		spinal pain syndrome
15.40-16.00	J-P. Van Buyten	Neuromodulation in the treatment of headache & facial pain
16.00-16.10	M.K.S. Kristensen	Use of an antibacterial envelope in spinal cord stimulation
		reduces the rate and severity of iatrogenic infections

Wednesday June 5 <sup>th</sup>	Neuronursing oral presentations	Venue 1.03 Flyveren
14.15-14.20 K. Bundgaard	Intro to the session	
14.20-14.40 H.S. von Esse	Does shared decision n	naking benefit patients with
	glioblastoma?	
14.40-15.00 S. Nordentof	t Recommendations for I	Incorporating Patient and Public
	Involvement in a resear	ch process
15.00-15.20 T.W. Vedelø	Neurosurgical patients'	preferences and experiences of
	involvement during hos	pitalization
15.20-15.40 G.M. Bornhal	Outcome after severe to	raumatic brain injury – A Stockholm
	experience	
15.40-16.00 C. Förars / Y.	Njie SANC & KBNF Neuro Ni	ursing Network in West Africa

Wednesday June 5 <sup>™</sup>	Neuroradiological free presentations Venue 1.02 Havnen	
14.15-14.35 G. Szokodi	DTI use in research and clinic	
14.35-15.05 L.M. Oppel	MRI in Parkinson disease	
15.05-15.25 L.W. Penning	DWI in multiple sclerosis	

# 16.00-16.30 Coffee break in lounge and exhibition area

16.30-16.40 Bjarkam, Yavarian,		Thank you for now & see you again at SNS2026 in Tampere	
	Eriksen, Fraunberg	Finland	