Nexstim

World leader in navigated, non-invasive brain stimulation therapy and diagnosis

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@NexstimOyj

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Nexstim's NBS System is cleared by the FDA for assessment of the motor and speech cortices for pre-procedural planning. The NBT System is not cleared for commercial distribution in the United States.

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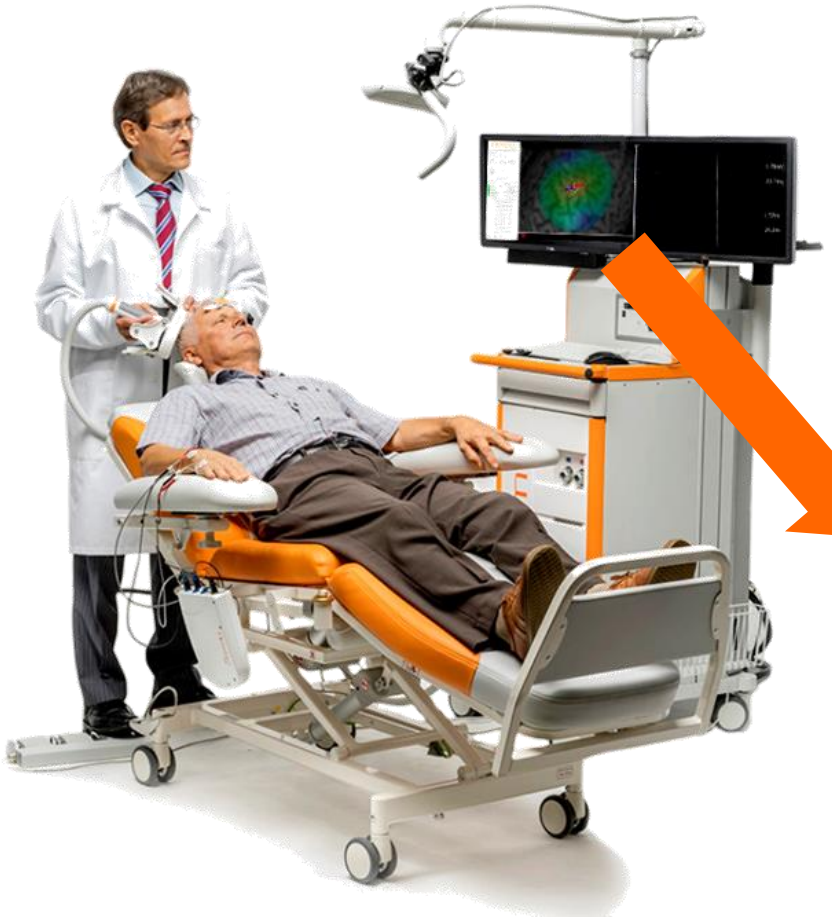
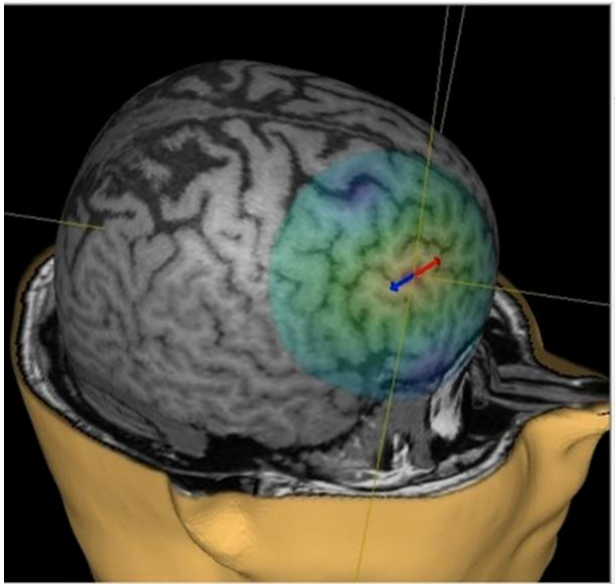
Nexstim Plc at a Glance

- Established in 2000
- Pioneering Electric (e) field navigated neuro stimulation technology (eTMS)
- Experienced management and international Board
- Listed in Nasdaq First North Finland & Sweden
- Offices in Finland, US and Germany

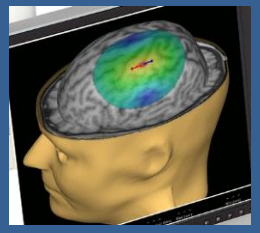
Enhancing TMS with E Field Navigation



- Unique E field induced modeling
  - Highly accurate targetingP
  - Precise dosing
  - Repeatable over multiple treatment sessions
- Fully integrated system ensures quality and accuracy
  - TMS
  - 3D MRI visualisation and stereotactic navigation
  - Proprietary E-field modeling that enables accurate stimulation targeting
  - EMG response



Our Technology – Applications

Technology	Applications – current focus					
Therapy Navigated Brain Therapy (NBT) 	**Stroke**		**Depression**		**Chronic pain**	
	Europe	**US**	**Europe**	**US**	**Europe**	**US**
	CE marked	Phase III / E-FIT trial underway	CE marked	510(k) filed	CE marked	-
Diagnostic Navigated Brain Stimulation (NBS) 	**Pre-surgical mapping – tumour resections**					
	Europe	**US**				
	CE marked	FDA cleared				

World Leading Centers Rely on NBS Pre-Surgical Mapping

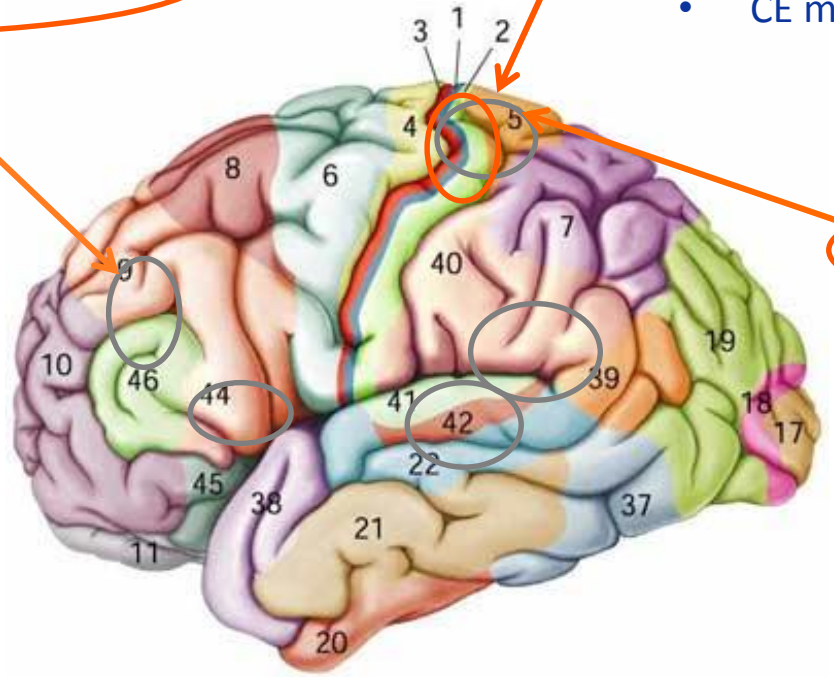
NBT® (Navigated Brain Therapy) has potential for multiple therapeutic applications due to precise navigation

Stroke Rehabilitation Therapy

- E-FIT supplementary Phase III trial underway
- CE marked

Depression Therapy

- CE marked
- 510(k) filed with FDA



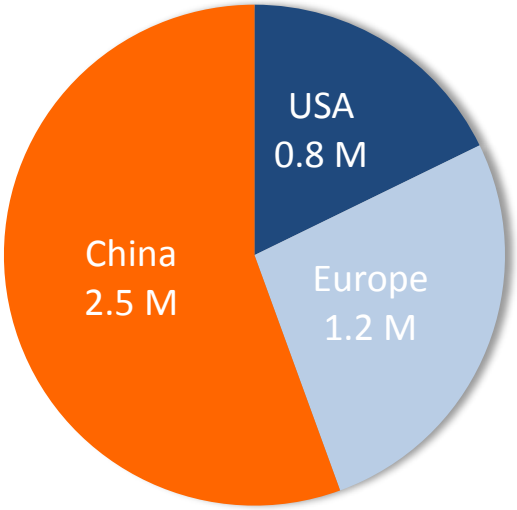
Chronic Pain Therapy

- CE marked

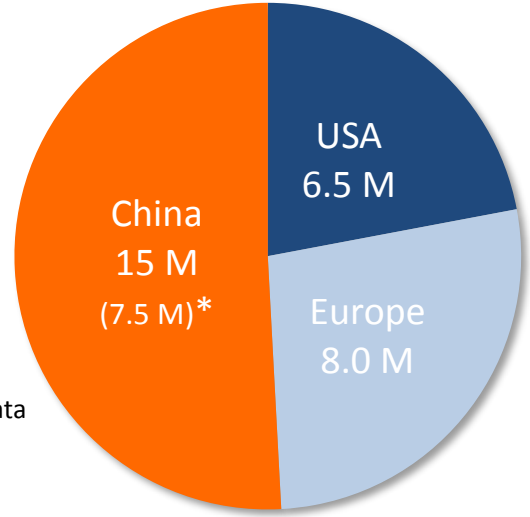
Primary focus is Stroke, Depression and Pain

Market opportunity in stroke rehabilitation

2015 Incidence of stroke



2015 Stroke survivors

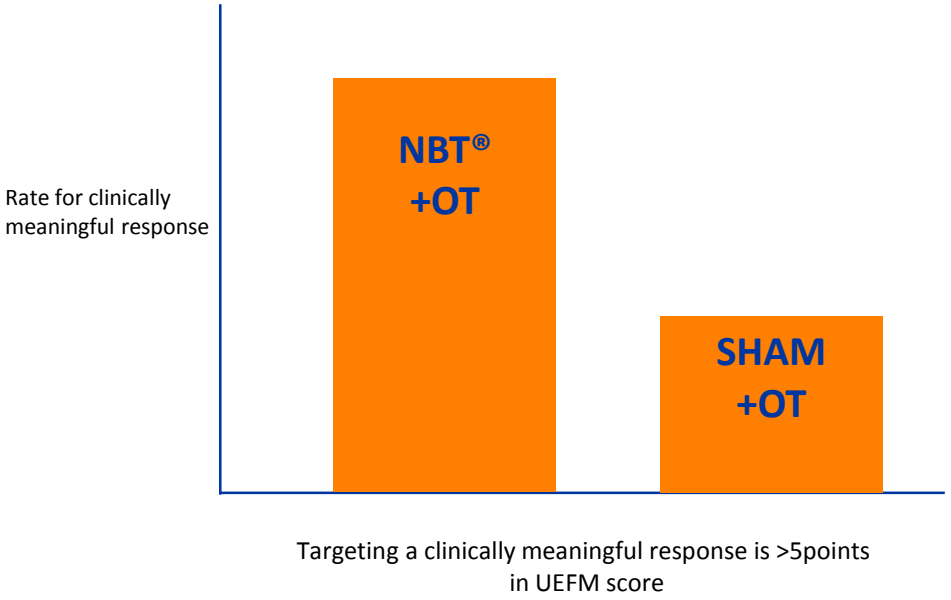


*Published data

- Large and rapidly growing market
- 50% of stroke survivors will have upper limb paralysis with few available treatment options
- Focus on the period over 3 months post stroke

Supplementary E-FIT Trial to Support FDA Clearance

Supplementary E-FIT trial



Targeting a clinically meaningful response is >5points in UEFM score

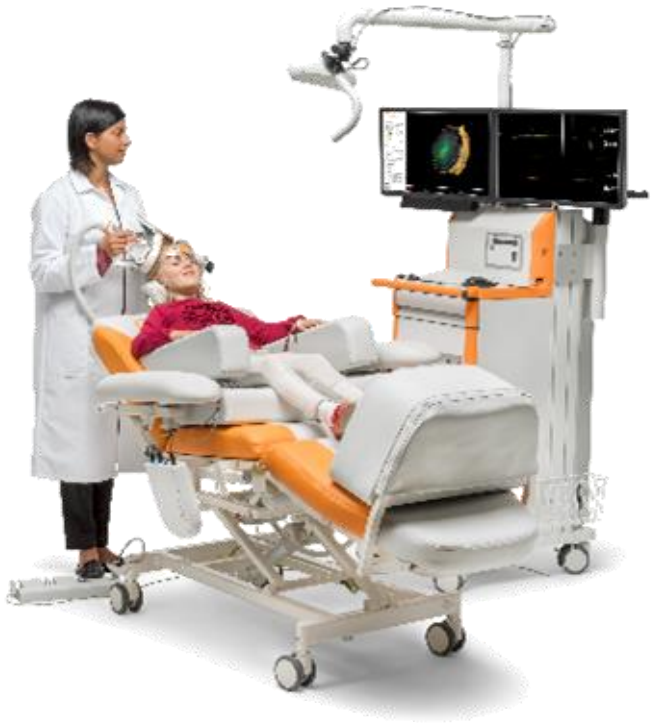
- 60 patients – 5 leading US centers
- FDA approved trial protocol December 2016
- Similar results expected in the active patient group as per the NICHE study which showed a clinically meaningful response in 2/3 of patients
- Active group data from Phase III (NICHE) and supplementary trial to be pooled
- Nexstim expects completion of E–FIT trial in Q2 2018
- Expect to file for FDA clearance immediately following results

Highly Supportive Key US Trial Centres based on involvement in the NICHE study

RIC Rehabilitation Institute of Chicago · University of Cincinnati · Spaulding Rehabilitation Hospital · Rancho Los Amigos National Rehabilitation Center · Burke Rehabilitation & Research

Nexstim Funding

- Company financed until Q4 2018
- Largely complete funding arrangement with Bracknor Investment and Finnish Innovation Fund Sitra has raised a total of EUR 12.8 million
- Only open elements in the funding are EUR 14.3 million in warrants



Nexstim Milestones

- Complete enrolment of E-FIT trial
- Completion of the E-FIT trial in Q2 2018
- Depression – US commercial launch in early 2018
- Funding to support US stroke therapy commercialisation – mid/late 2018
- Stroke commercial launch in 2019

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Thank you

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