# 1<sup>st</sup> SCA Global Conference <u>DRAFT</u> Schedule as of 11-30-18

### Wednesday, March 27, 2019

8:20 - 8:40 a.m. Opening Keynote Lecture

Scientific premise for treatments of polyglutamine SCAs Henry L. Paulson, M.D., Ph.D.

## Theme 1 Existing cohorts and natural history of SCAs

Chairs: Thomas Klockgether, M.D., Tetsuo Ashizawa, M.I	Chairs:	Thomas	Klockgether.	M.D	Tetsuo	Ashizawa	. M.D
--	---------	--------	--------------	-----	--------	----------	-------

9:20 - 9:40 a.m.	SCAs in Europe	Thomas Klockgether, M.D.
9:40 -10:00 a.m.	READISCA	Tetsuo Ashizawa, M.D.
10:00 -10:20 a.m.	SCA3 in Brazil	Laura Jardim, M.D., Ph.D.

### 10:20 -10:50 a.m. **Morning break**

11:10 -11:30 a.m.	Taiwanese SCA cohorts	Bin-Weng Soong, M.D., Ph.D.
11:30 -11:50 a.m.	Chinese SCA	Hoang Jiang, M.D., Ph.D.
11·50 -12·10 a m	SCAs in Janan	Hidehiro Mizusawa M.D. Ph.D.

12:10 - 12:30 p.m. 3 junior investigators' presentations (10 min each)

12:30 noon - 1:30 p.m. **Lunch** 

# Theme 2 Common standards for clinical assessment, brain imaging and biosampling

Chairs:	Christopher Gomez, M.D., Ph.D., Gulin Oz, Ph.D.
Keynote: Fluid biomarkers	TBD
Magnetic resonance biomarker	s Gulin Oz, Ph.D.
Clinical scales and functional te	sts Alexandra Dürr, M.D., Ph.D.
ENIGMA	lan Harding, M.D.
Afternoon break	
	Keynote: Fluid biomarkers Magnetic resonance biomarker Clinical scales and functional te ENIGMA

3:40 - 4:00 p.m.	Wearable sensors to measure ataxia	Christopher Gomez, M.D., Ph.D.
4:00 - 4:20 p.m.	NIH's interest	Daniel Miller, Ph.D.

4:20 - 4:40 p.m. Industry's perspective Ludy Shih, Ph.D. 4:40 - 5:10 p.m. 3 junior investigators' presentations (10 min each)

5:10 - 6:00 p.m. Panel Discussion

6:00 – 7:30 p.m. **Social Reception** (Tentative)

#### Thursday, March 28, 2019

Theme 3 Enhancing clinical trial readiness Chair: Alexandra Durr, M.D., Ph.D.

8:30 - 8:50 a.m. Keynote: Clinical trials in HD TBD

8:50 - 9:10 a.m. Trial design Sophie Tezenas du Montcel, Ph.D.
9:10 - 9:30 a.m. Biomarker/outcome measure certification and drug approval FDA
9:30 - 9:50 a.m. Regulatory requirements for resource sharing NIH/EU

9:50 - 10:20 a.m. **Morning break** 

10:20 - 10:50 a.m. Panel Discussion

10:50 a.m. -12:30 p.m. Presentations of selected abstracts

12:30 a.m. - 1:30 p.m. Lunch

Working groups (parallel sessions)

1:30 - 1:45 p.m. Defining tasks of working groups

1:45 - 2:00 p.m. Charging each working group for specific goals

2:00 - 5:30 p.m. Group sessions

Working Group Leaders

Clinical outcome Thomas Klockgether, M.D.

MR Biomarkers Gulin Oz, Ph.D.

Friday, March 29, 2019

Continental breakfast from AAC

8:30 - 9:00 a.m. Group Photo

Plenary session (with presentation of working group results) Chair: Holm Graeßner, Ph.D., MBA

9:00 - 9:30 a.m. Clinical outcome Thomas Klockgether, M.D.

9:30 - 10:00 a.m. MR biomarkers Gulin Oz, Ph.D.

10:00 - 10:30 a.m.Standard of biosamplingThomas Klockgether, M.D.10:30 - 10:45 a.m.Data sharing/Regulatory requirementsHolm Graeßner, Ph.D., MBA10:45 - 11:00 a.m.Action plans and closing remarkAlexandra Durr, M.D., Ph.D.

Joint meeting with the NAF Annual Conference participants

11:00 - 11:30 a.m. SCA Global and lay summary of the conference Thomas Klockgether, M.D.

11:30 - 12:00 noon Questions and Answers