World Wide Alzheimer's Disease Neuroimaging Initiative
Teleconference Meeting Minutes
November 28/29, 2012

I.   Attendance and Welcome

Maria Carrillo	Nina Silverberg
Martin Bednar	Mike Weiner
Adam Schwarz	Chantal Bazenet
Hong Zheng Wang	Silvia Vasquez
Chahin Pachai	Andrew Saykin
Deb Gustafson	Jun Wang
Chris Rowe	Salvador Guinjoin
Bob Umek	Richard Margolin
Andrea Baruchin	Cassandra Szoeke
Erika Tarver	Adam Simon
Leslie Shinobu	Robert Green
Sandra Black	Johan Luthman
Susan DeSanti	Holly Soares
Jerry Novak	Victor Lobanov
Seong Yong Kim	Jerry NovacBT1 0 0 1 168.74 386(gqe)-3(rr)4.05 358.61 0 5-3(r 0 1 3

genetic and laboratory data. One of the difficulties they are having is to get agreement for CSF use.

Korea-ADNI Update   **Seong Yoon Kim**

Seong Yoon Kim gave an update on the Korean ADNI progress. The government approved the grant for Korean ADNI to launch and the project will officially start next month. Funding is about $2M dollar/ year for 6 years. They plan to enroll 500 volunteers   100 cognitively normal; 200 MCI (100 amnestic MCI and 100 vascular MCI); 200 AD (100 AD and 100 cortical vascular dementia). The inclusion of Vascular MCI and cortical vascular dementia are unique aspects of Korean ADNI and will be unique contributions to WW ADNI data. For next year, they will establish infrastructure of imaging and lumbar puncture and bio specimen sample logistics. Actual data will be collected end of 2013 for 2 years and then 500 subjects to be followed up for 3 years. Special thank you to Mike Weiner and Maria Carrillo for helping with the launch of Korean ADNI.

Argentina-ADNI Update   **Salvador Guinjoan**

Salvador Guinjoan, Gustavo Sevlever and Silvia Vasquez from Argentina joined the call to provide an update. They are halfway through their enrollment of initial target. To date, 12 volunteers underwent LP and 4 who did not (3 refused). Due to other circumstances, they are unable to do imaging using AV45, but are not proceeding without it and are using PiB imaging. There is a single site. Silvia shared that they expect to start imaging at first quarter 2013. Their initial recruitment categories include: 30 MCI, 15 AD and 15 normal controls. Recruitment about half of these goals - 13 MCI, 5 AD and 7 cognitively normal recruited today.

Taiwan-ADNI Update

Although the team was un

protein biomarkers in plasma and associated conversion patterns data. In addition, there is some preliminary data on cytokines that confirm previous results. Chantal also gave an update on a new initiative