

DRUG DEVELOPMENT TOOL 21CC Transition DDT COA #000037

Ryne Carney Public Policy Manager Alliance for Aging Research 1700 K Street NW, Suite 740 Washington DC 20006

Jack M Guralnik, MD, PhD, MPH Professor of Epidemiology and Public Health University of Maryland, School of Medicine 655 West Baltimore Street Baltimore, MD 21201

Dear Mr Carney and Dr Guralnik:

Thank you again for agreeing to continue your ongoing clinical outcome assessment (COA) development effort under the process articulated in section 507 of the Federal Food, Drug, and Cosmetic Act as added by the 21st Century Cures Act (section 507 process). The section 507 process includes three submission types; 1) a Letter of Intent (LOI), 2) a Qualification Plan (QP), and 3) a Full Qualification Package (FQP).

As part of this transition to the section 507 process, the next step for your project, DDT COA #000037: Short Physical Performance Battery (SPPB), would be the development of a QP. The QP is a submission that was not part of the legacy process. You may view the COA Qualification Plan outline at: www.fda.gov/media/123245/download.

Under the new process, all three stages are mandatory and all projects undergoing qualification must progress through the stages sequentially.

Please contact the CDER COA Qualification Program at <u>COADDTQualification@fda.hhs.gov</u> should you have any questions (refer to DDT COA #000037). Sincerely,

Kimberly Chiu, PharmD Regulatory Project Manager Clinical Outcome Assessments Staff Office of New Drugs Center for Drug Evaluation and Research

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