



UNIVERSITY *of*  
DENVER



KNOEBEL INSTITUTE  
FOR HEALTHY AGING

QUALITY IN LIFE, WELLNESS & COMMUNITY

September 19th, 2018

Dear Bob Greska,

Our lab at the Knoebel Institute for Healthy Aging is focused on finding strategies to decrease the deleterious impact of physiological changes through the aging and neurodegenerative processes. Due to the reported unique properties of Carbon 60 (Fullerenes), and your own case reports, my lab is interested in evaluating whether your product (Carbon-60) poses protective/preventative properties in the models implemented by our lab.

As an initial step, we ran experiments where neuronal cell culture of rodent (cerebellar granule cells) were exposed up to 24 hours with different concentrations of C-60 (0,1 – 10 Micro Molar) and showed no signs of toxicity. The treatment appears not to have any negative effect in the viability, morphology or cell death process as compared to the non-treated cells.

If you have any further question, please do not hesitate on contacting me.

Daniel Paredes, Ph.D.  
Research Assistant Professor  
Knoebel Institute for Healthy Aging  
University of Denver  
Office: 303-871-6845  
Daniel.paredes@du.edu