

1. "Vaccine triggers immune response, prevents Alzheimer's" (Eurekalert [American Association for the Advancement of Science], May 19, 2008). [http://www.eurekalert.org/pub\\_releases/2008-05/uorm-vti051908.php](http://www.eurekalert.org/pub_releases/2008-05/uorm-vti051908.php)
2. "Neural cell transplants may help those with Parkinson's disease," (Eurekalert [American Association for the Advancement of Science], May 19, 2008).'[http://www.eurekalert.org/pub\\_releases/2008-05/ctco-nct051608.php](http://www.eurekalert.org/pub_releases/2008-05/ctco-nct051608.php)
3. "Neural cell transplants may help those with Parkinson's disease," (Eurekalert [American Association for the Advancement of Science], May 19, 2008).'[http://www.eurekalert.org/pub\\_releases/2008-05/ctco-nct051608.php](http://www.eurekalert.org/pub_releases/2008-05/ctco-nct051608.php)
4. "Unlocking the Secrets of Longevity," by Tuan C. Nguyen (\_American Broadcasting Corporation\_, May 22, 2008). <http://www.abcnews.go.com/Technology/story?id=4902001&page=1>
5. THE NATIONAL ACADEMIES KECK FUTURES INITIATIVE HEALTHSPAN STEERING COMMITTEE MONOGRAPH: \_The National Academies Keck Futures Initiative:The Future of Human Healthspan:Demography, Evolution, Medicine, and Bioengineering, Task Group Summaries\_ (National Academies Press, 2008, OpenBook and .pdf format, 126p.). Note: NAP requires free registration before providing the .pdf version. Ordering information for a print version is available at the site. [http://www.nap.edu/catalog.php?record\\_id=12084](http://www.nap.edu/catalog.php?record_id=12084)
6. \_PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES\_ ARTICLES: A. "Retromer deficiency observed in Alzheimer's disease causes hippocampal dysfunction, neurodegeneration, and A{beta} accumulation," by Alim Muhammad, Ingrid Flores, Hong Zhang, Rui Yu, Agnieszka Staniszewski, Emmanuel Planel, Mathieu Herman, Lingling Ho, Robert Kreber, Lawrence S. Honig, Barry Ganetzky, Karen Duff, Ottavio Arancio, and Scott A. Small (Vol. 105, No. 20, May 20, 2008, HTML and .pdf format, p. 7327-7332). This article is available free of charge. <http://www.pnas.org/cgi/content/full/105/20/7327>
7. AMEDEO MEDICAL LITERATURE: Note: "AMEDEO has been created to serve the needs of healthcare professionals, including physicians, nurses, pharmacists, administrators, other members of the health professions, and patients and their friends. They can easily access timely, relevant information within their respective fields... All AMEDEO services are free of charge. This policy was made possible thanks to generous unrestricted educational grants provided by AMGEN, Berlex, Eisai, Glaxo Wellcome, Novartis, Pfizer, Roche, and Schering AG."
  - A. Osteoporosis: Literature for the week of May 21, 2008: <http://www.amedeo.com/medicine/ost.htm>
  - B. Alzheimer's Disease: Literature for the week of May 21, 2008: <http://www.amedeo.com/medicine/ad.htm>
  - C. Parkinson's Disease: Literature for the week of May 21, 2008: <http://www.amedeo.com/medicine/pd.htm>
  - D. Prostate Cancer: Literature for the week of May 21, 2008: <http://www.amedeo.com/medicine/prc.htm>
  - E. Stem Cell Research: Literature for the week of May 21, 2008: <http://www.amedeo.com/medicine/stc.htm>
  - F. Ophthalmology Research: Literature for the week of May 21, 2008: <http://www.amedeo.com/medicine/eye.htm>AMEDEO Literature Guide:<http://www.amedeo.com/index.htm>
8. "Researchers explore the emerging role of infection in Alzheimer's disease" (Eurekalert [American Association for the Advancement of Science], May 22, 2008). [http://www.eurekalert.org/pub\\_releases/2008-05/ip-ret052208.php](http://www.eurekalert.org/pub_releases/2008-05/ip-ret052208.php)
9. "Experimental agent blocks prostate cancer in animal study" (Eurekalert [American Association for the Advancement of Science], May 22, 2008). [http://www.eurekalert.org/pub\\_releases/2008-05/osum-eab052208.php](http://www.eurekalert.org/pub_releases/2008-05/osum-eab052208.php)