S1 Table. Statistical descriptors of studied ADNI cohort at baseline.

Table 1. Statistical descriptors of studied ADNI cohort at baseline.

	Female $N = 316$	Male $N = 431$
Age$_{bl}$	$_{71.1}\,75.3\,_{79.9}$ (74.8 ± 6.8)	$_{71.2}\,75.6\,_{79.9}$ (75.4 ± 6.7)
Years of education	$_{0.65}\,0.75\,_{0.85}$ (0.75 ± 0.14)	$_{0.70}\,0.80\,_{0.90}$ (0.80 ± 0.15)
Ethnicity		
Hisp/Latino	$2.2\%\ \frac{7}{316}$	$1.9\%\ \frac{8}{431}$
Not Hisp/Latino	$96.5\%\ \frac{305}{316}$	$98.1\%\ \frac{423}{431}$
Unknown	$1.3\%\ \frac{4}{316}$	$0.0\%\ \frac{0}{431}$
Race		
Am Indian/Alaskan	$0.32\%\ \frac{1}{316}$	$0.00\%\ \frac{0}{431}$
Asian	$1.58\%\ \frac{5}{316}$	$2.09\%\ \frac{9}{431}$
Black	$6.33\%\ \frac{20}{316}$	$3.25\%\ \frac{14}{431}$
More than one	$0.32\%\ \frac{1}{316}$	$0.23\%\ \frac{1}{431}$
White	$91.46\%\ \frac{289}{316}$	$94.43\%\ \frac{407}{431}$
Marital State		
Divorced	$10.44\%\ \frac{33}{316}$	$3.25\%\ \frac{14}{431}$
Married	$61.08\%\ \frac{193}{316}$	$89.10\%\ \frac{384}{431}$
Never married	$4.43\%\ \frac{14}{316}$	$2.09\%\ \frac{9}{431}$
Unknown	$0.00\%\ \frac{0}{316}$	$0.23\%\ \frac{1}{431}$
Widowed	$24.05\%\ \frac{76}{316}$	$5.34\%\ \frac{23}{431}$
APOE-$\epsilon 4$ *		
0	$52\%\ \frac{164}{316}$	$50\%\ \frac{215}{431}$
1	$37\%\ \frac{116}{316}$	$39\%\ \frac{167}{431}$
2	$11\%\ \frac{36}{316}$	$11\%\ \frac{49}{431}$
MMSE	$_{25.0}\,27.0\,_{29.0}$ (26.8 ± 2.7)	$_{25.0}\,27.0\,_{29.0}$ (26.8 ± 2.5)
CDRGLOBAL		
0	$32.6\%\ \frac{103}{316}$	$26.0\%\ \frac{112}{431}$
0.5	$54.4\%\ \frac{172}{316}$	$65.7\%\ \frac{283}{431}$
1	$13.0\%\ \frac{41}{316}$	$8.3\%\ \frac{36}{431}$
dx_{bl}		
AD	$25\%\ \frac{80}{316}$	$20\%\ \frac{86}{431}$
CN	$33\%\ \frac{103}{316}$	$26\%\ \frac{112}{431}$
LMCI	$42\%\ \frac{133}{316}$	$54\%\ \frac{233}{431}$
Availability of CSF data **		
Yes	$52\%\ \frac{164}{316}$	$55\%\ \frac{236}{431}$
Not	$48\%\ \frac{152}{316}$	$45\%\ \frac{195}{431}$

$_a\,b\,_c$ represent the lower quartile a, the median b, and the upper quartile c for continuous variables. $x \pm s$ represents $\bar{X} \pm 1$ SD. N is the number of non–missing values observations. Numbers after percents are frequencies. AD: dementia due to Alzheimer's Disease; CN: Control Normal and LMCI: Late Mild Cognitive Impairment.
* Number of copies of allele.
** Availability of both CSF-Aβ and CSF-τ was data at time of study (April, 2015).