# U.S. Personal Health Care Spending by Age and Gender 2010 Highlights 

## All Payers: Total Personal Health Care

- In aggregate, female spending was $\$ 1,231$ billion and accounted for 56 percent of total personal health care (PHC) spending (females accounted for just over 50 percent of the population). Male spending was $\$ 962$ billion and accounted for the remaining 44 percent.
- Per capita health spending for females was $\$ 7,860,25$ percent more than that for males, \$6,313.
- In aggregate, female spending was higher than male spending for every category of PHC goods and services.


## Children (0-18)

- Male children had higher total health care expenditures (\$148 billion) than female children ( $\$ 137$ billion), the only age group where this was true.
- Per capita spending for male children $(\$ 3,680)$ was 3 percent higher than per capita spending for female children $(\$ 3,572)$.
- Retail prescription drug spending for male children on a per capita basis (\$257) was 30 percent higher than per capita spending for female children (\$199).


## Working-Age Adults (19-64)

- Per capita spending for working-age adult females $(\$ 6,892)$ was 29 percent higher than male per capita spending $(\$ 5,353)$.
- Females between ages $19-44$ spent 70 percent more per capita than did males in the same age-group. This is the largest difference measured of any age-group, largely due to the costs associated with maternity care.
- In aggregate, Medicaid spending was 35 percent higher for working-age females; however, on a per enrollee basis, males spent approximately 54 percent more than females due to the relatively large portion of disabled male enrollees in this age group.
- Females between ages $19-44$ spent 47 percent more than males of the same age-group on retail prescription-drugs.


## The Elderly ( 65 and older)

- Health care spending for elderly females ( $\$ 437$ billion) accounted for 59 percent of all elderly health care spending similar to their share of the elderly population ( 58 percent).
- On a per capita basis, elderly female spending $(\$ 19,110)$ was 9 percent more than male spending $(\$ 17,530)$, due in part to nursing home spending for females being approximately twice that of males.

