
Medicare- Medicaid Enrollee State Profile

Florida - 2008

Centers for Medicare &
Medicaid Services

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I. Introduction

This report focuses on the State of Florida and is based on Medicare-Medicaid enrollee data from 2008.

In 2008, more than 60 million people in the U.S. were covered by Medicaid or the Children's Health Insurance Program (CHIP).¹ Medicaid is a state-administered program with shared funding and oversight from the federal government (Title XIX of Social Security Act). Each state must provide the minimum federally mandated services and coverage for federally mandated eligibility groups; however, states may also cover a wide range of optional benefits across different benefit designs and optional eligibility groups that vary from state to state. Depending on each state, these may include coverage for long term services and supports (LTSS), behavioral health, dental services and/or vision services. Many groups of people are covered by Medicaid, depending on the state's requirements (e.g., age; whether pregnant, disabled, blind, or age 65+; income level and resources; U.S. citizenship or lawful immigration status).

Medicare is the primary health insurance program for individuals age 65 and older, people under age 65 with disabilities, and persons of all ages with end-stage renal disease (ESRD).² Medicare is comprised of Parts A, B, C, and D types of coverage. Nearly all individuals enrolled in Medicare have Part A coverage, which includes inpatient hospital care, skilled nursing facility stays, home health services, and hospice care. The majority of Medicare enrollees also have Part B fee-for-service (FFS) coverage of physician services, hospital outpatient care, durable medical equipment (DME) and some home health care. Alternatively, those Medicare enrollees who are not enrolled in fee-for-service Parts A and B are typically enrolled in a Medicare Part C managed care plan, called "Medicare Advantage." Lastly, as of 2006, the Medicare Part D program made available federally-sponsored prescription drug coverage to Medicare enrollees, including Medicare-Medicaid enrollees who have transitioned under this program.

At the national level, approximately 9 million individuals qualified for both programs at the same time. These Medicare-Medicaid enrollees (dual eligibles) are the core of the overall study. This report provides basic counts and demographic information on the approximately 595,000 Medicare-Medicaid enrollees in the State of Florida. In addition, for a smaller FFS sample of Medicare-Medicaid enrollees in Florida, this report also provides information on physical, mental, and disability-related health condition prevalence rates as well as Medicare and Medicaid services utilization and associated expenditures. The Medicare-Medicaid enrollees include three main segments: Full Benefit (Qualified Medicare Beneficiary-Plus (QMB-Plus), Specified Low-Income Medicare Beneficiaries Plus (SLMB-Plus) and Other Full Benefit), QMB-only and Partial Benefit (Specified Low-Income Medicare Beneficiaries (SLMB-only), Qualified Disabled Working Individuals (QDWI), and Qualifying Individuals (QI)). The study adds a new focus on those under 65 versus 65 and over, to illuminate areas in which their experiences differ, and compares them, respectively, to persons enrolled in Medicare but not Medicaid (i.e., "Medicare-only"), as well as those enrolled in Medicaid, qualifying due to disability, but not Medicare (i.e., "Medicaid-only").

¹ <http://www.cwdata.org/web/guest/medicare-tables-reports>

² Ibid.

II. Results

A. Population Overview

Table 1 shows the number of Medicare-Medicaid enrollees and the proportion by type of Medicare-Medicaid eligibility, in 2008. Full Benefit enrollees represent the largest segment in Florida (57%), although they account for a smaller proportion than at the national level (77%). QMB-only enrollees and Partial Benefit enrollees make up a significantly larger proportion of the total Medicare-Medicaid enrollees in Florida (25% and 18% respectively) than at the national level (11% and 12% respectively).

Table 1: Overview of Medicare-Medicaid Eligibility Type in Florida as Compared to the Nation as a Whole: Number and Relative Distribution of Medicare-Medicaid Enrollees, CY 2008

	State of Florida		National	
	Number of Enrollees (In State)	Relative Distribution of Medicare-Medicaid enrollee types	Number of Enrollees (National)	Relative Distribution of Medicare-Medicaid enrollee types
Full Benefit Medicare-Medicaid Enrollee	339,458	57.1%	6,984,789	76.8%
QMB-only Medicare-Medicaid Enrollee	147,865	24.8%	984,558	10.8%
Partial Benefit Medicare-Medicaid Enrollee	107,613	18.1%	1,126,647	12.4%
TOTAL Medicare-Medicaid Dual Enrollees	594,936	100%	9,095,994	100%

Source: CY 2008 MMLEADS data

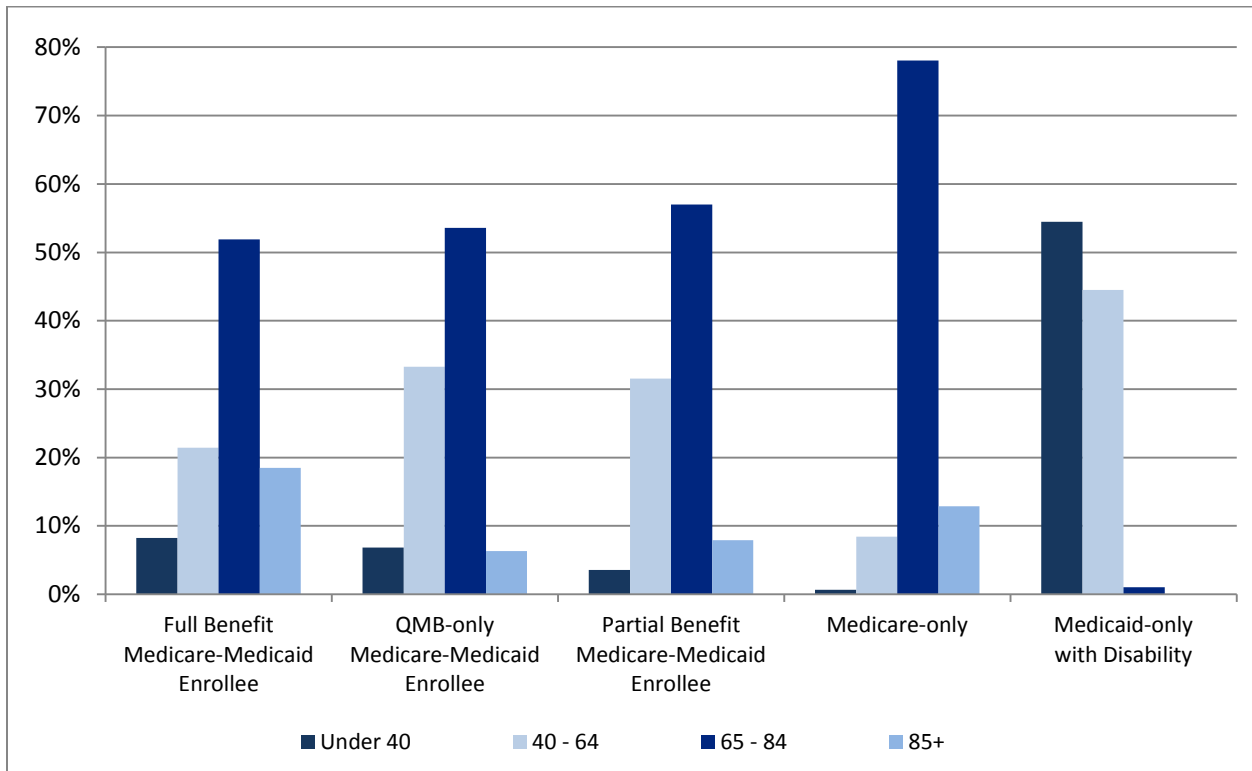
Note: While “QMB-only” Medicare-Medicaid enrollees are technically considered “Partial Benefit,” in this Report QMB-only is presented separately from “Partial Benefit,” with the latter referring only to all *other* types of Partial Benefit Medicare-Medicaid enrollees: Specified Low-income Medicare Beneficiaries (i.e., “SLMB-only”), Qualified Disabled Working Individuals (i.e., “QDWI”), and Qualifying Individuals (i.e., “QI”).

The focus of the analysis is within the different segments of the Medicare-Medicaid enrollee population. As mentioned, the study also provides, when appropriate, comparisons of Medicare-Medicaid enrollees to Medicaid-only enrollees with disability and Medicare-only enrollees.

B. Demographic Characteristics

Age and race characteristics were examined within the study cohorts. An analysis of age patterns shows that Medicare-Medicaid enrollees are predominantly in the 40-64 and 65-84 age groups (73% to 89% of the cohorts' populations). As expected, the majority of Medicare-only enrollees are 65 and over, while Medicaid-only enrollees with disability are nearly all under 65 (99%). **Figure 1** shows the age distribution by the study groups.

Figure 1: Age Distribution by Medicare-Medicaid Eligibility Type in Florida, CY 2008

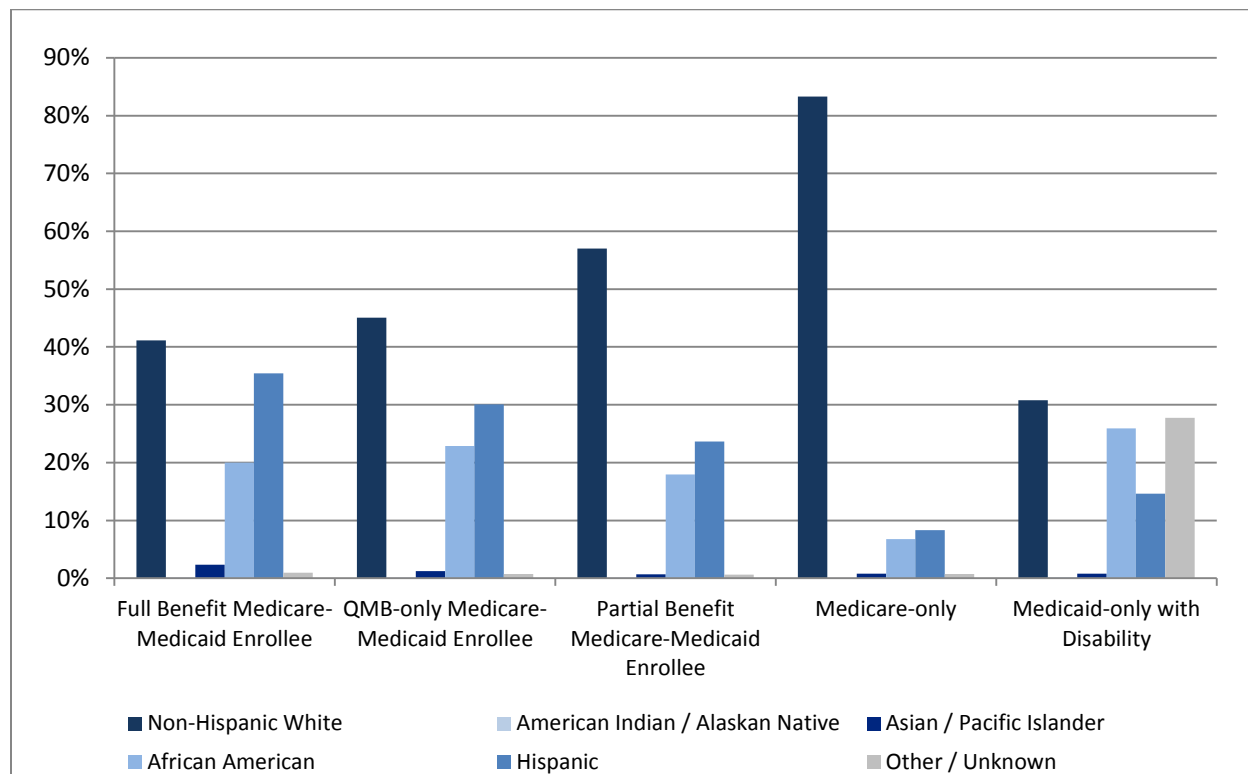


Source: CY 2008 MMLEADS data

Note: While "QMB-only" Medicare-Medicaid enrollees are technically considered "Partial Benefit," in this Report QMB-only is presented separately from "Partial Benefit," with the latter referring only to all *other* types of Partial Benefit Medicare-Medicaid enrollees: Specified Low-income Medicare Beneficiaries (i.e., "SLMB-only"), Qualified Disabled Working Individuals (i.e., "QDWI"), and Qualifying Individuals (i.e., "QI").

An analysis of ethnicity and race shows that White beneficiaries comprise the largest group across all Medicare-Medicaid enrollee groups (**Figure 2**), followed by Hispanic beneficiaries and then African American beneficiaries. Across all Medicare-Medicaid dually enrolled groups, Hispanic and African American beneficiaries represent a larger percentage (approximately 24% to 35% and 18% to 23%, respectively) compared to the Medicare-only population where they represent just 8% and 7%, respectively. African American beneficiaries comprise more than 25% of the Medicaid-only with disability cohort, while Hispanic beneficiaries make up 15%.

Figure 2: Ethnicity/Race Distribution by Medicare-Medicaid Eligibility Type in Florida, CY 2008



Source: CY 2008 MMLEADS data

Note: While “QMB-only” Medicare-Medicaid enrollees are technically considered “Partial Benefit,” in this Report QMB-only is presented separately from “Partial Benefit,” with the latter referring only to all *other* types of Partial Benefit Medicare-Medicaid enrollees: Specified Low-income Medicare Beneficiaries (i.e., “SLMB-only”), Qualified Disabled Working Individuals (i.e., “QDWI”), and Qualifying Individuals (i.e., “QI”).

C. Physical, Mental Health and Disability Related Conditions among Fee-for-Service Enrollees

This section analyzes enrollees in each cohort along a number of selected chronic conditions.

For analyses in all subsequent sections, in order to ensure complete claims data, the study only includes individuals enrolled in Medicare FFS and/or Medicaid FFS during the entire calendar year. Readers should also note that the Medicaid-only enrollees with disability (under 65) cohort in this state includes only 5% of the cohort's population (see **Appendix A**). This is important because this FFS study population may differ from the managed care population in important ways, such as health status and institutional status. Therefore, because the study sample may not be a true representation of all FFS and managed care enrollees in the state, this report provides information for this low-FFS subgroup in the tables and figures but refrains from providing conclusions in the text. See **Appendix A** for an analysis of representativeness of the study population.

Conditions Prevalence:

This section presents the prevalence of certain conditions for FFS enrollees across each Medicare-Medicaid enrollee eligibility/age subgroup.

To determine the health status of the study population, we utilized the Chronic Conditions Data Warehouse (CCW) which includes a series of algorithms that generate indicators for select physical, mental and disability related conditions. **Appendix B** details the wider set of conditions that were examined individually to determine prevalence in the study population as well as a smaller subset that were utilized in analysis of condition counts.

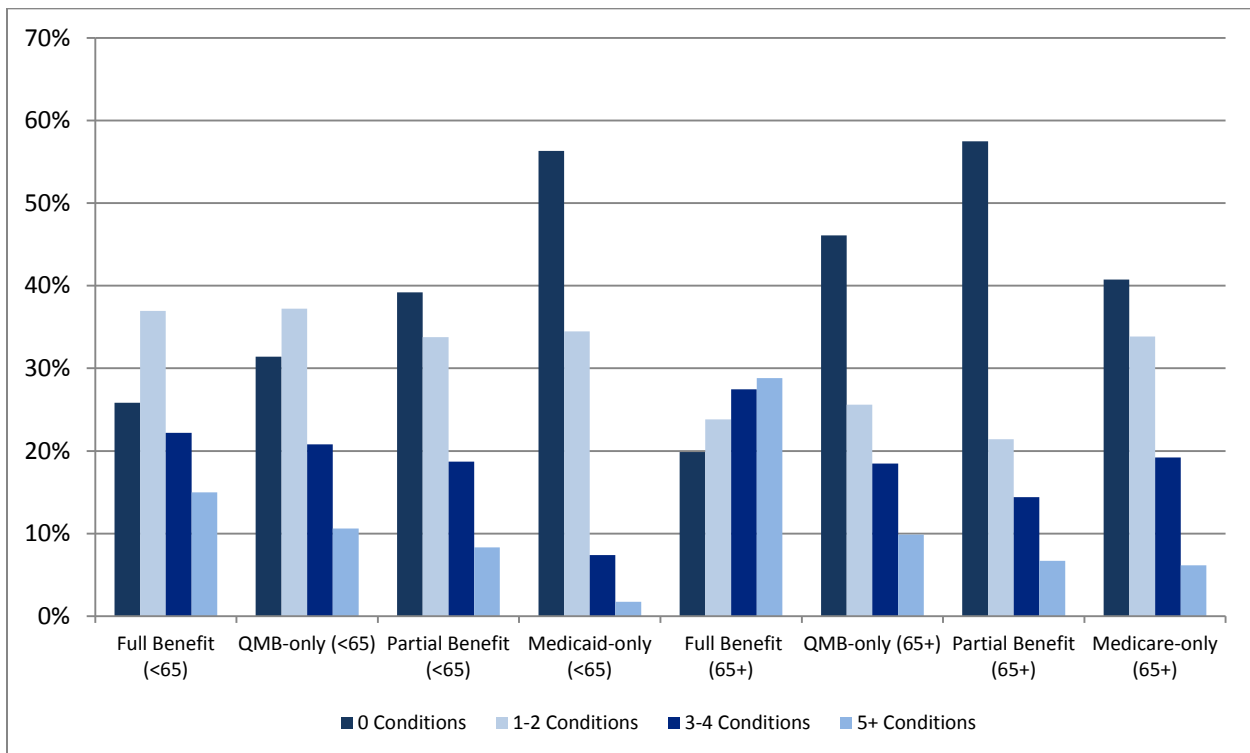
We analyzed the physical, mental and disability-related conditions among the different cohorts to identify prevailing conditions as well as differences between the groups. We also looked at both the number of enrollees with specific conditions and the number of comorbidities.

As shown in **Figure 3**, our analysis indicates that a significant number of the Medicare-Medicaid enrollees present with at least one condition, with figures ranging from 43% of Partial Benefits 65 and over to 80% of Full Benefit enrollees 65 and over. This Full Benefit rate is significantly higher than the Medicare-only population, in which approximately 59% of individuals have at least one condition.

Among Medicare-Medicaid enrollees that are under 65, Full Benefit enrollees have slightly higher levels of comorbidities, with 37% having three or more conditions, compared to 31% and 27% for QMB-only and Partial Benefit enrollees, respectively. Full Benefit enrollees under age 65 also have slightly higher rates of five or more conditions (15%) compared to other Medicare-Medicaid enrollees under 65 (8% to 11%).

Those who are Full Benefit and 65 and over have a different pattern than the other cohorts, with 29% presenting with five or more conditions and approximately 56% with three or more conditions. The rate of five or more conditions for Full Benefit enrollees is nearly three times the rate of QMB-only enrollees (10%) and more than four times the rate of Partial Benefit enrollees (7%). When considering three or more conditions Full Benefit enrollees 65 and over have rates that are twice as high as QMB-only enrollees and 2.7 times higher than Partial Benefit enrollees.

Figure 3: Number of Physical and Mental Health Conditions among Fee-for-Service Enrollees by Medicare-Medicaid Eligibility Type and Age in Florida, CY 2008



Source: CY 2008 MMLEADS data for FFS enrollees in Medicare and/or Medicaid

Note: While “QMB-only” Medicare-Medicaid enrollees are technically considered “Partial Benefit,” in this Report QMB-only is presented separately from “Partial Benefit,” with the latter referring only to all *other* types of Partial Benefit Medicare-Medicaid enrollees: Specified Low-income Medicare Beneficiaries (i.e., “SLMB-only”), Qualified Disabled Working Individuals (i.e., “QDWI”), and Qualifying Individuals (i.e., “QI”).

Note: No conclusions are made based on the Medicaid-only enrollees with disability cohort as it includes only 5% of the cohort’s population.

Table 2 shows prevalence rates for a wider set of physical health, mental health, and disability-related conditions among enrollees by eligibility type. In general, we find higher prevalence rates for mental health conditions (except Alzheimer’s) among beneficiaries under age 65 and higher prevalence rates for Alzheimer’s and physical health conditions among those age 65 and over.

Overall, hypertension is the most prevalent condition across cohorts, with important differences between the under 65 and 65 and over groups. This condition has significantly higher prevalence among Full Benefit enrollees 65 and over (66%) than any other age/enrollee cohort, compared to 39% under 65. Additionally, over 36% of individuals in every segment 65 and over have a hypertension diagnosis. Beyond hypertension, there are a number of conditions that affect at least 25% of individuals in a given segment. These conditions include anemia, depression, diabetes, hyperlipidemia, ischemic heart disease, and rheumatoid osteoarthritis. Several conditions are particularly prevalent in the Full Benefit 65 and over cohort, including Alzheimer’s and related disorders, anemia, and heart failure, among others.

Table 2: Rate of Physical and Mental Health Conditions, and Conditions Related to Intellectual, Development and Physical Disabilities among Fee-for-Service Enrollees by Medicare-Medicaid Eligibility Type and Age in Florida, CY 2008

Condition	Full Benefit (<65)	QMB-only (<65)	Partial Benefit (<65)	Medicaid-only (<65)	Full Benefit (65+)	QMB-only (65+)	Partial Benefit (65+)	Medicare-only (65+)
Acquired hypothyroidism	6.8%	5.6%	4.9%	2.8%	10.2%	5.7%	5.0%	9.1%
Acute myocardial infarction	0.5%	0.6%	0.7%	0.1%	1.5%	0.9%	0.9%	1.0%
Alzheimer’s disease and Alzheimer’s related disorders	7.0%	2.9%	2.7%	4.4%	37.4%	8.6%	6.8%	9.5%
Anemia	27.6%	23.0%	21.1%	12.3%	43.0%	23.0%	17.9%	28.1%
Anxiety	17.6%	17.5%	14.7%	4.2%	13.7%	6.9%	5.4%	5.8%
Asthma	8.7%	8.0%	6.3%	2.4%	5.8%	4.4%	3.2%	3.8%
Atrial fibrillation	1.6%	1.6%	2.0%	0.8%	8.1%	4.7%	4.8%	10.1%
Attention deficit hyperactivity disorder (ADHD)	2.8%	1.3%	1.0%	5.6%	0.4%	0.1%	0.1%	0.1%
Autism	0.8%	0.1%	0.0%	2.4%	0.0%	0.0%	0.0%	0.0%
Benign prostatic hyperplasia	1.6%	1.4%	1.7%	0.2%	4.9%	3.6%	2.9%	8.2%
Bipolar disorder	14.4%	13.9%	11.1%	4.9%	3.1%	1.1%	0.9%	0.7%
Brain injury	0.9%	0.6%	0.6%	0.6%	0.7%	0.4%	0.2%	0.4%
Breast cancer (Female)	0.3%	0.5%	0.7%	4.5%	0.6%	0.7%	0.9%	3.2%
Breast cancer (Male)	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Cataract	8.2%	5.9%	4.9%	4.2%	18.3%	12.6%	9.0%	27.0%
Cerebral palsy	3.6%	0.5%	0.3%	6.1%	0.2%	0.0%	0.0%	0.0%
Chronic kidney disease	12.0%	11.2%	12.4%	5.5%	19.7%	11.9%	10.5%	12.8%
Chronic obstructive pulmonary disease (COPD)	15.4%	14.8%	13.5%	5.0%	24.3%	14.8%	12.4%	12.2%
Colorectal cancer (Female)	0.1%	0.1%	0.1%	0.3%	0.2%	0.3%	0.3%	0.7%
Colorectal cancer (Male)	0.1%	0.1%	0.2%	0.2%	0.3%	0.3%	0.4%	0.9%
Cystic fibrosis	0.6%	0.4%	0.3%	0.5%	0.4%	0.3%	0.2%	0.4%

Condition	Full Benefit (<65)	QMB-only (<65)	Partial Benefit (<65)	Medicaid-only (<65)	Full Benefit (65+)	QMB-only (65+)	Partial Benefit (65+)	Medicare-only (65+)
Deafness or hearing impairment	2.3%	1.5%	1.1%	1.0%	4.2%	2.3%	1.5%	4.3%
Depression	29.9%	28.3%	24.0%	7.8%	29.2%	11.3%	8.3%	9.5%
Diabetes	26.1%	26.4%	25.8%	10.0%	39.4%	27.6%	21.5%	26.0%
Endometrial cancer (Female)	0.0%	0.1%	0.1%	0.2%	0.1%	0.1%	0.1%	0.2%
Epilepsy	9.2%	5.0%	4.3%	7.0%	2.9%	1.0%	0.9%	0.8%
Glaucoma	5.0%	4.2%	3.3%	2.1%	10.8%	8.1%	5.4%	13.8%
Heart failure	12.6%	11.7%	12.4%	5.3%	30.8%	16.2%	14.3%	15.5%
Hip fracture	0.3%	0.2%	0.2%	0.1%	2.1%	0.6%	0.6%	0.9%
Hyperlipidemia	31.3%	31.8%	29.6%	5.2%	40.2%	34.9%	27.2%	57.7%
Hypertension	38.9%	39.6%	37.6%	12.4%	66.2%	46.5%	36.3%	61.7%
Intellectual disability	10.3%	1.2%	0.7%	6.2%	0.6%	0.1%	0.0%	0.0%
Ischemic heart disease	23.5%	24.9%	24.9%	6.8%	48.9%	32.7%	27.1%	41.6%
Learning disability	0.2%	0.1%	0.1%	2.8%	0.0%	0.0%	0.0%	0.0%
Lung cancer (Female)	0.1%	0.1%	0.2%	0.6%	0.2%	0.2%	0.3%	0.6%
Lung cancer (Male)	0.1%	0.1%	0.2%	0.7%	0.3%	0.3%	0.4%	0.8%
Mobility disability	6.0%	3.1%	2.9%	5.4%	6.5%	1.9%	1.6%	1.6%
Multiple sclerosis	1.4%	1.4%	1.4%	0.8%	0.4%	0.1%	0.1%	0.2%
Muscular dystrophy	0.3%	0.2%	0.1%	0.2%	0.0%	0.0%	0.0%	0.0%
Osteoporosis	3.0%	2.8%	2.2%	0.6%	11.6%	6.7%	4.4%	9.5%
Other developmental disorder	0.7%	0.1%	0.1%	3.9%	0.0%	0.0%	0.0%	0.0%
Personality disorder	2.8%	2.6%	2.0%	0.7%	0.4%	0.2%	0.1%	0.1%
Post-traumatic stress disorder (PTSD)	1.6%	2.0%	1.5%	0.8%	0.1%	0.1%	0.1%	0.1%
Prostate cancer (Male)	0.1%	0.2%	0.2%	0.2%	1.5%	1.3%	1.4%	5.6%
Rheumatoid osteo-arthritis	21.4%	24.8%	21.1%	2.4%	42.2%	25.9%	18.4%	31.0%
Schizophrenia	19.8%	13.6%	9.5%	8.1%	11.8%	2.1%	1.5%	1.3%
Spina bifida	0.9%	0.3%	0.3%	1.6%	0.2%	0.1%	0.1%	0.1%
Spinal injury	0.8%	0.4%	0.4%	0.6%	0.3%	0.1%	0.1%	0.2%
Stroke	4.1%	3.0%	2.9%	3.6%	10.3%	4.2%	3.3%	4.6%
Tobacco use	17.6%	19.7%	16.6%	4.9%	4.3%	5.2%	4.7%	3.1%
Visual impairment	1.6%	1.2%	1.0%	0.5%	3.5%	1.6%	0.9%	0.6%

Source: CY 2008 MMLEADS data for FFS enrollees in Medicare and/or Medicaid

Note: While "QMB-only" Medicare-Medicaid enrollees are technically considered "Partial Benefit," in this Report QMB-only is presented separately from "Partial Benefit," with the latter referring only to all other types of Partial Benefit Medicare-Medicaid enrollees: Specified Low-income Medicare Beneficiaries (i.e., "SLMB-only"), Qualified Disabled Working Individuals (i.e., "QDWI"), and Qualifying Individuals (i.e., "QI").

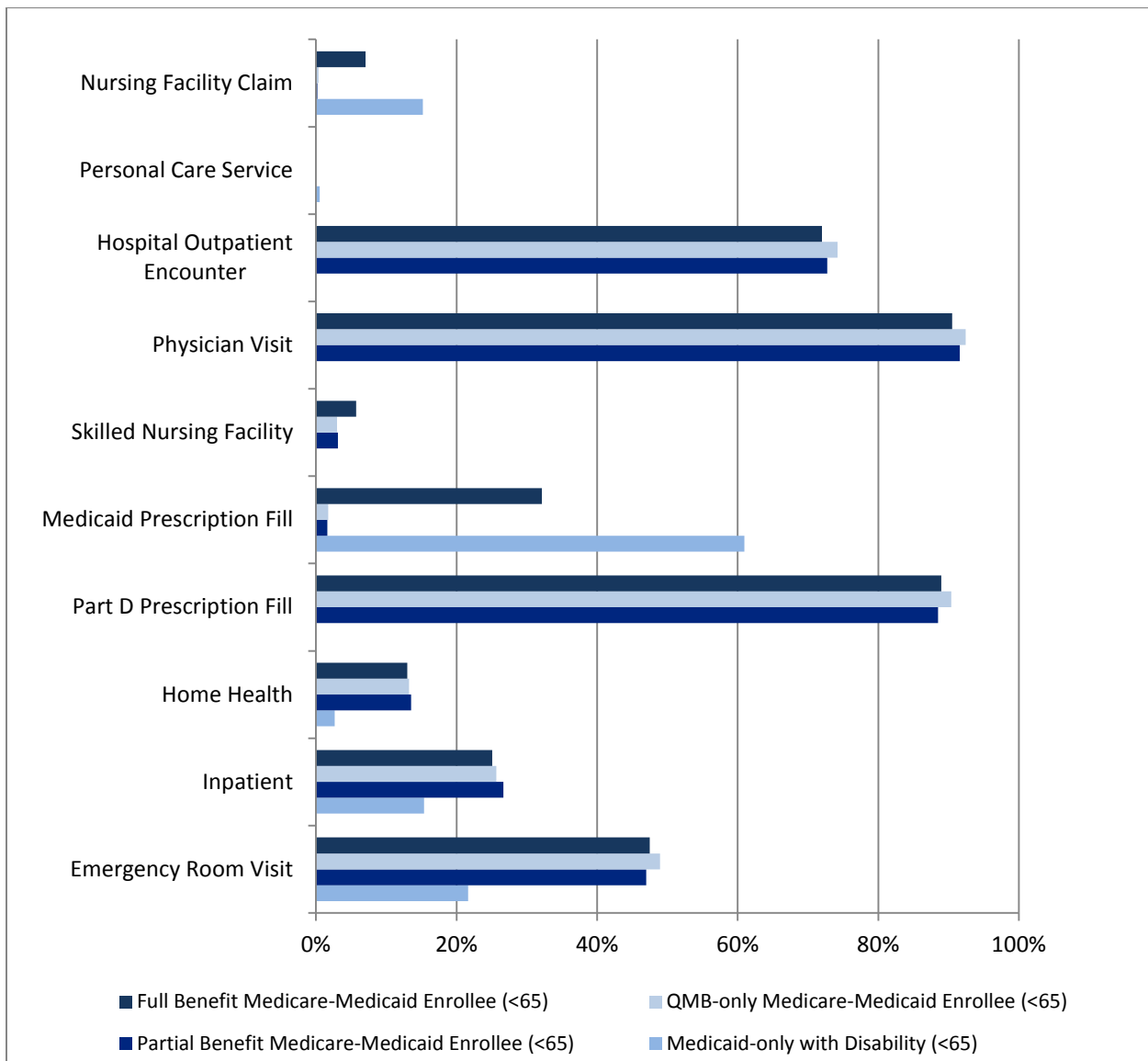
Note: No conclusions are made based on the Medicaid-only enrollees with disability cohort as it includes only 5% of the cohort's population.

Note: Sex specific cancer prevalence rates are presented.

D. Utilization of Services among Fee-For-Service Enrollees

Figure 4 shows the relative distribution of FFS service utilization among those Medicare-Medicaid enrollees under age 65 and Medicaid-only beneficiaries under age 65 with disability. Among all eligibility types under age 65, QMB-only enrollees utilize slightly more services than the other Medicare-Medicaid enrollee cohorts for the most highly utilized services.

Figure 4: Fee-for-Service Utilization Rates by Medicare-Medicaid Eligibility Type and Age (<65) in Florida, CY 2008



Source: CY 2008 MMLEADS data for FFS enrollees in Medicare and/or Medicaid

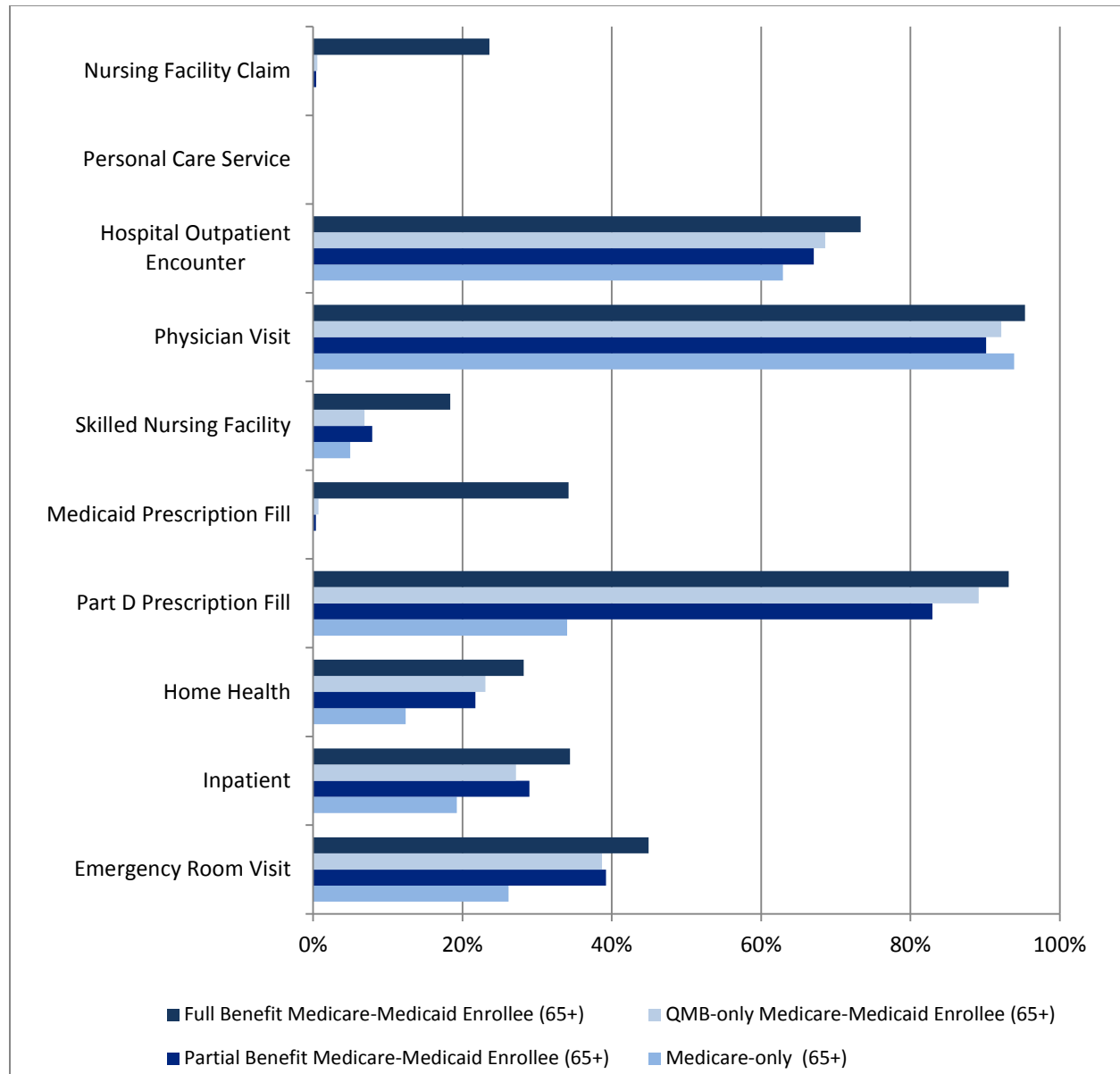
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Note: No conclusions are made based on the Medicaid-only enrollees with disability cohort as it includes only 5% of the cohort’s population.

Note: MAX data included no information on utilization of Personal Care Services for 2008.

As shown in **Figure 5**, Medicare-Medicaid enrollees 65 and over clearly utilize services at much higher rates than Medicare-only, with the possible exception of physician visits where these differences are not as pronounced. Full Benefit enrollees 65 and over utilize slightly more services than all other cohorts across all categories.

Figure 5: Fee-for-Service Utilization Rates by Medicare-Medicaid Eligibility Type and Age (65+) in Florida, CY 2008



Source: CY 2008 MMLEADS data for FFS enrollees in Medicare and/or Medicaid

Note: While "QMB-only" Medicare-Medicaid enrollees are technically considered "Partial Benefit," in this Report QMB-only is presented separately from "Partial Benefit," with the latter referring only to all *other* types of Partial Benefit Medicare-Medicaid enrollees: Specified Low-income Medicare Beneficiaries (i.e., "SLMB-only"), Qualified Disabled Working Individuals (i.e., "QDWI"), and Qualifying Individuals (i.e., "QI").

Note: MAX data included no information on utilization of Personal Care Services for 2008.

E. Medicare and Medicaid Expenditures among Fee-for-Service Enrollees

Table 3 and **Figure 6** show per capita Medicare and Medicaid expenditures for each of the eligibility/age subgroups. As is evident in **Table 3**, Full-Benefit Medicare-Medicaid enrollees under 65 incurred over \$30,000, about double the expenditures of QMB-only and Partial Benefit enrollees. Combined Medicare and Medicaid per capita expenditures for Full Benefit Medicare-Medicaid enrollees 65 and over (approximately \$35,000) are over three times as high as per capita expenditures for Medicare-only enrollees 65 and over, at approximately \$9,400.

Table 3: Total Fee-for-Service Medicaid and Medicare Expenditures by Medicare-Medicaid Eligibility Type and Age Category in Florida, CY 2008

	Number of Medicare FFS Enrollees	Medicare Per Capita Expenditures	Number of Medicaid FFS Enrollees	Medicaid Per Capita Expenditures	Total Per Capita Expenditures
Full Benefit (<65)	74,183	\$19,178	64,859	\$11,722	\$30,900
QMB-only (<65)	37,928	\$16,308	38,879	\$946	\$17,254
Partial Benefit (<65)	20,739	\$16,006	21,632	\$446	\$16,452
Medicaid-only with disability (<65)			14,781	\$25,679	\$25,679
Full Benefit (65+)	169,616	\$22,877	174,639	\$12,220	\$35,097
QMB-only (65+)	41,907	\$12,015	62,719	\$610	\$12,625
Partial Benefit (65+)	25,611	\$9,543	44,902	\$214	\$9,757
Medicare-only (65+)	1,613,554	\$9,422			\$9,422

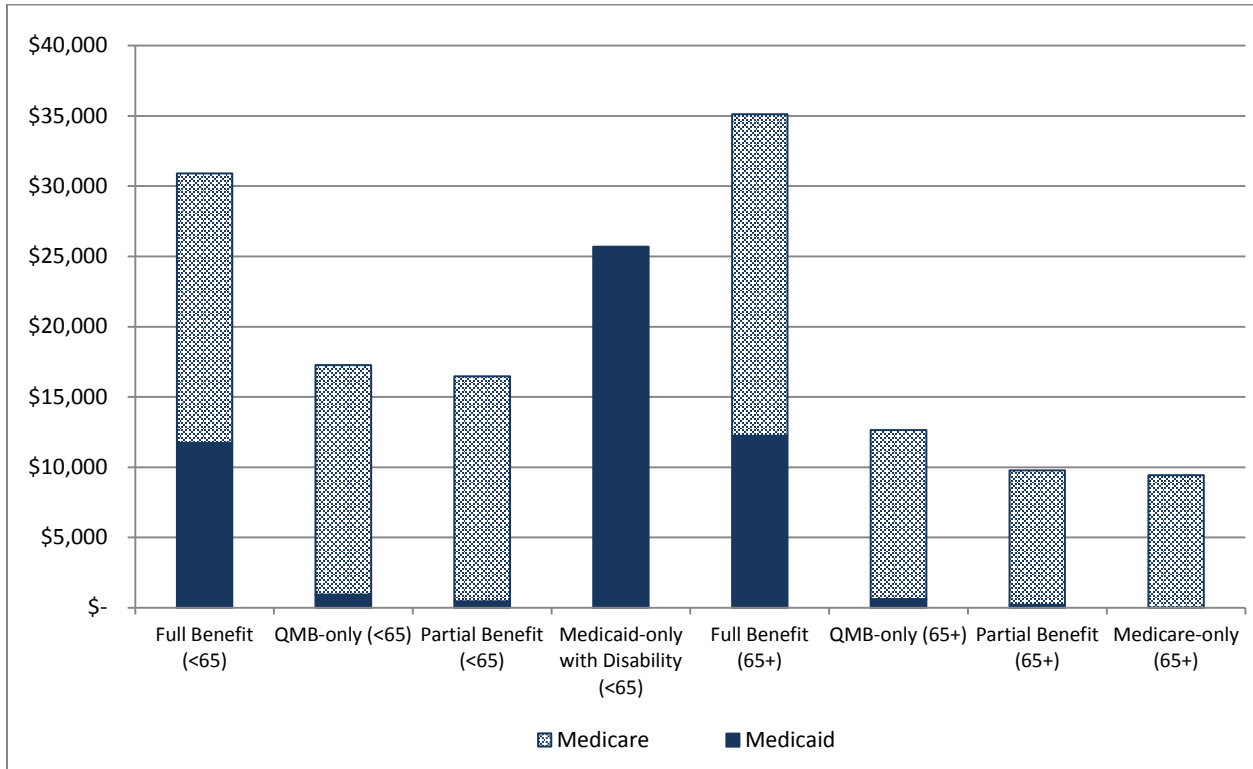
Source: CY 2008 MMLEADS data for FFS enrollees in Medicare and/or Medicaid

Note: While “QMB-only” Medicare-Medicaid enrollees are technically considered “Partial Benefit,” in this Report QMB-only is presented separately from “Partial Benefit,” with the latter referring only to all *other* types of Partial Benefit Medicare-Medicaid enrollees: Specified Low-income Medicare Beneficiaries (i.e., “SLMB-only”), Qualified Disabled Working Individuals (i.e., “QDWI”), and Qualifying Individuals (i.e., “QI”).

Note: No conclusions are made based on the Medicaid-only enrollees with disability cohort as it includes only 5% of the cohort’s population.

Figure 6 shows total per capita expenditures among FFS enrollees by eligibility type and age category. Among Full Benefit enrollees of both age groups, Medicare was responsible for nearly two thirds of beneficiaries' total expenditures.

Figure 6: Per Capita Annual Expenditures among Fee-for-Service Enrollees by Medicare-Medicaid Eligibility Type and Age in Florida, CY 2008



Source: CY 2008 MMLEADS data for FFS enrollees in Medicare and/or Medicaid

Note: While "QMB-only" Medicare-Medicaid enrollees are technically considered "Partial Benefit," in this Report QMB-only is presented separately from "Partial Benefit," with the latter referring only to all other types of Partial Benefit Medicare-Medicaid enrollees: Specified Low-income Medicare Beneficiaries (i.e., "SLMB-only"), Qualified Disabled Working Individuals (i.e., "QDWI"), and Qualifying Individuals (i.e., "QI").

Note: No conclusions are made based on the Medicaid-only enrollees with disability cohort as it includes only 5% of the cohort's population.

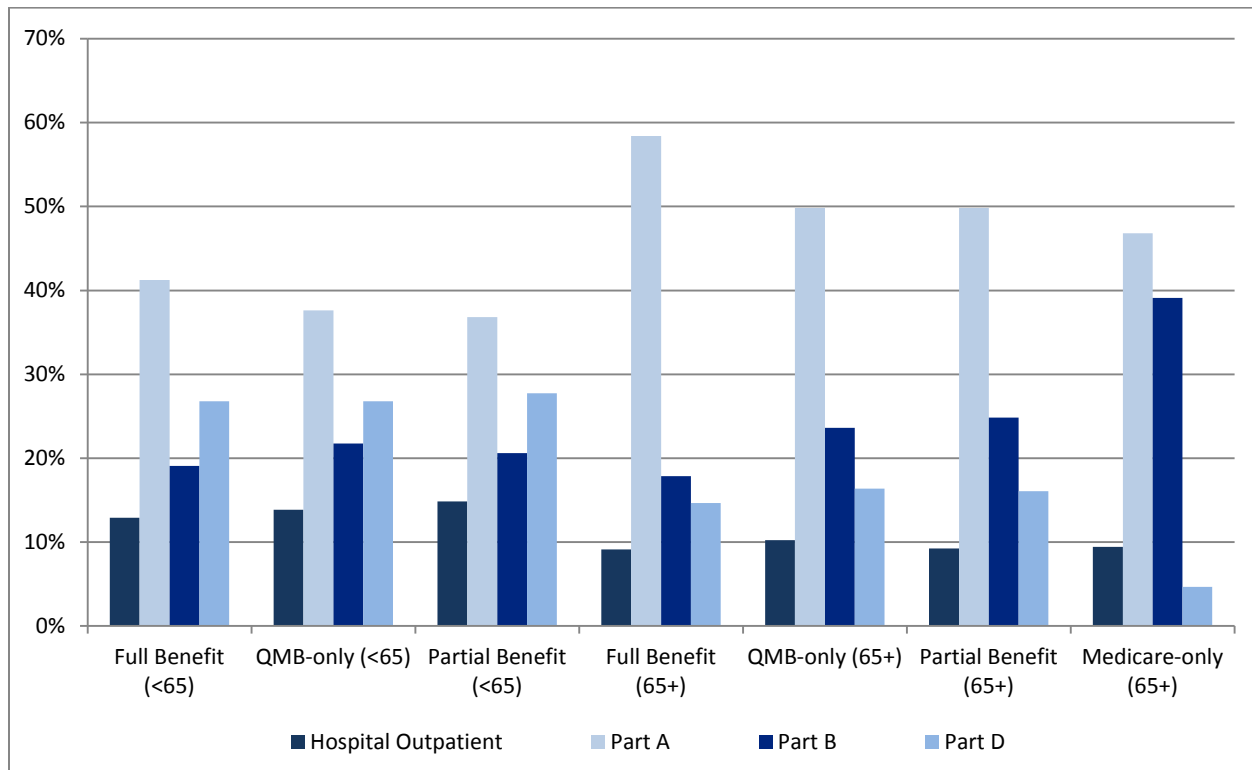
1. Medicare Expenditures

Total Medicare expenditures among FFS Medicare enrollees were examined by setting of care (**Figure 7**). The numbers of enrollees by eligibility type and age category are found in **Appendix E**. Examples of Medicare service types are found in **Appendix C**.

Medicare-Medicaid enrollees that are 65 and over have a higher percentage of their total Medicare expenditures that are comprised of Part A claims (50% to 58%) than do those under 65, which range from 37% to 41%. In the under 65 segment, Part D makes up a higher proportion of total Medicare expenditures (approximately 27%) compared to Medicare-Medicaid enrollees 65 and over (15% to 16%).

Among Medicare-Medicaid enrollees 65 and over, Medicare Part B comprises a smaller proportion of Medicare expenditures, particularly for Full Benefit enrollees where this category is just under 18% of total expenditures, much lower than Medicare-only enrollees (39%). By contrast, Medicare Part D expenditures comprise a higher proportion of Medicare-Medicaid enrollee 65 and over expenditures (approximately 15%) compared to Part D expenditures for Medicare-only enrollees, which account for just under 5%.

Figure 7: Medicare Expenditure Distribution among Fee-for-Service Enrollees by Medicare-Medicaid Eligibility Type and Age in Florida, CY 2008



Source: CY 2008 MMLEADS data for FFS enrollees in Medicare

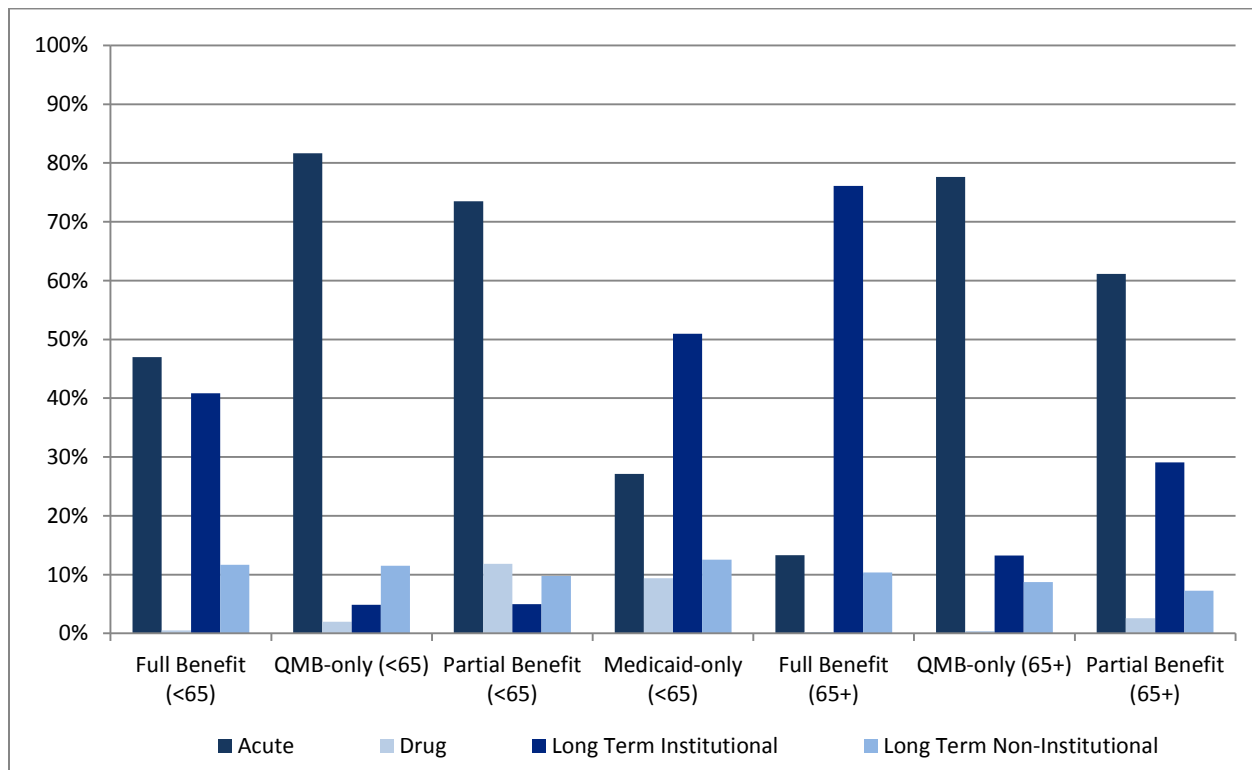
Note: While “QMB-only” Medicare-Medicaid enrollees are technically considered “Partial Benefit,” in this Report QMB-only is presented separately from “Partial Benefit,” with the latter referring only to all *other* types of Partial Benefit Medicare-Medicaid enrollees: Specified Low-income Medicare Beneficiaries (i.e., “SLMB-only”), Qualified Disabled Working Individuals (i.e., “QDWI”), and Qualifying Individuals (i.e., “QI”).

2. Medicaid Expenditures

The distribution of Medicaid expenditures by service type was examined among FFS enrollees (Figure 8). The numbers of enrollees examined for each eligibility type and age category are found in Appendix F. The Medicaid service types and examples are found in Appendix D.

Among QMB-only and Partial Benefit enrollees of all ages, the vast majority of Medicaid expenditures are attributed to acute care services (ranging from 61% for Partial Benefit enrollees 65 and over to 82% for QMB-only enrollees under 65). Medicaid expenditures for Full Benefit enrollees vary by age. For Full Benefit enrollees under 65, acute care and long term institutional services have similar spending levels (47% and 41%, respectively). Conversely, Full Benefit enrollees 65 and over have 76% of expenditures attributed to long term institutional services and 13% attributed to acute care services.

Figure 8: Medicaid Expenditure Distribution among Fee-for-Service Enrollees by Medicare-Medicaid Eligibility Type and Age in Florida, CY 2008



Source: CY 2008 MMLEADS data for FFS enrollees in Medicaid

Note: While “QMB-only” Medicare-Medicaid enrollees are technically considered “Partial Benefit,” in this Report QMB-only is presented separately from “Partial Benefit,” with the latter referring only to all other types of Partial Benefit Medicare-Medicaid enrollees: Specified Low-income Medicare Beneficiaries (i.e., “SLMB-only”), Qualified Disabled Working Individuals (i.e., “QDWI”), and Qualifying Individuals (i.e., “QI”).

Note: No conclusions are made based on the Medicaid-only enrollees with disability cohort as it includes only 5% of the cohort’s population.

III. Acronym List

Acronym	Definition
ADHD	Attention Deficit hyperactivity Disorder
AMI	Acute Myocardial Infarction
ASC	Ambulatory Surgery Center
CCW	Chronic Condition Data Warehouse
CMS	Centers for Medicare & Medicaid Services
COPD	Chronic Obstructive Pulmonary Disease
DME	Durable Medical Equipment
ESRD	End-Stage Renal Disease
FFS	Fee-for-Service
HH	Home Health
HMO	Health Maintenance Organization
MAX	Medicaid Analytic Extract
MDS	Minimum Data Set
MMLEADS	Medicare-Medicaid Linked Enrollee Analytic Data Source
PTSD	Post-Traumatic Stress Disorder
QMB	Qualified Medicare Beneficiary

Appendix A: Representativeness of Study Population, CY 2008

		Conditions Prevalence Analyses	Medicare Expenditure and Utilization Analyses	Medicaid Expenditure and Utilization Analyses
Managed care exclusion criteria		Excludes enrollees with Medicare OR Medicaid managed care	Excludes enrollees with Medicare managed care	Excludes enrollees with Medicaid managed care
Other exclusion criteria		Excludes Medicaid-only enrollees eligible due to disability and ages 65+, excludes Medicare-only enrollees under age 65; excludes enrollees only eligible for part of the year	Excludes Medicaid-only enrollees eligible due to disability and ages 65+; excludes enrollees only eligible for part of the year	Excludes Medicare-only enrollees under age 65; excludes enrollees only eligible for part of the year
Cohorts	Study Population as Percent of all Enrollees by Enrollee Type			
Full Benefit (<65)	100,669	85.4%	73.7%	64.4%
QMB-only (<65)	59,310	83.5%	63.9%	65.6%
Partial Benefit (<65)	37,752	78.8%	54.9%	57.3%
Medicaid-only with Disability (<65)	319,823	4.6%		4.6%
Full Benefit (65+)	238,789	88.4%	71.0%	73.1%
QMB-only (65+)	88,555	81.1%	47.3%	70.8%
Partial Benefit (65+)	69,861	76.9%	36.7%	64.3%
Medicare-only (65+)	2,517,360	64.1%	64.1%	

Source: CY 2008 MMLEADS data

Note: While “QMB-only” Medicare-Medicaid enrollees are technically considered “Partial Benefit,” in this Report QMB-only is presented separately from “Partial Benefit,” with the latter referring only to all *other* types of Partial Benefit Medicare-Medicaid enrollees: Specified Low-income Medicare Beneficiaries (i.e., “SLMB-only”), Qualified Disabled Working Individuals (i.e., “QDWI”), and Qualifying Individuals (i.e., “QI”).

Appendix B: Methodology

Data sources

Profiles were created for each state as well as for the nation as a whole using the 2008 CMS Medicare-Medicaid Linked Enrollee Analytic Data Source (MMLEADS). Across five linked files, MMLEADS combines person-level enrollment and claims summary data from Medicare and Medicaid thereby making possible a comprehensive examination of demographic characteristics, condition prevalence, and service-level utilization and payments for dually enrolled Medicare-Medicaid enrollees, as well as Medicare-only enrollees and Medicaid-only enrollees with disabilities. The MMLEADS Medicare Beneficiary File contains enrollment information obtained from the Medicare Enrollment Database (EDB). The MMLEADS Medicaid Beneficiary File consists of demographic information from the Medicaid Analytic eXtract (MAX) Person Summary (PS) file. MMLEADS also contains two service level files specific to Medicare and Medicaid, as well as one aggregated health conditions file.

The percentage of the overall Medicare and Medicaid population comprised of Medicare-Medicaid eligible enrollees (Partial Benefit, QMB-only and Full Benefit Medicare-Medicaid enrollees) was examined by state and compared to national totals.

A listing of all the source data files appears in **Table B-1**.

Table B-1: Description of Data Sources

Data Source	Input to Research File
MMLEADS Medicare Beneficiary File 2008	Cohort identification, demographics, and monthly Medicare enrollment for all Medicare-Medicaid enrollees and Medicare-only enrollees
MMLEADS Medicaid Beneficiary File 2008	Cohort identification, demographics, and monthly Medicaid enrollment for all Medicare-Medicaid enrollees and Medicaid-only enrollees with disability
MMLEADS Condition File 2008	Prevalence of conditions of interest
MMLEADS Medicare Service-level File 2008	Medicare setting specific utilization and expenditure
MMLEADS Medicaid Service-level File 2008	Medicaid setting specific expenditure and utilization

Sample Identification and Data File Construction

1. *Demographic characteristics*

Because individuals may reside in more than one state in a given year, algorithms were necessary to assign each individual to only one state. Therefore, in our study population, Medicare-Medicaid eligible and Medicaid-only enrollees with disabilities were assigned to states based on state submitted Medicaid Statistical Information System (MSIS) data available in the MAX Personal Summary (PS) file. Medicare-only enrollees were assigned a single state based on the billing address of the individual at the end of 2008 as reported in the Medicare Enrollment Database (EDB).

Age was categorized into four groups: under 40, 40-64, 65-84, and 85+ years. Age category assignments were determined using an enrollee's age as of December 31, 2008 or the age at death if an individual died during 2008. Race/ethnicity characteristics for Medicare-only and Medicare-

Medicaid eligible enrollees were from the RTI race code. Race for Medicaid-only with disability enrollees was based on the state reported race code available in the MAX PS file. The race values for each eligibility group are similar, but the RTI race code available for Medicare enrollees uses additional logic for assignment of race based on surname. The RTI race code was not available for Medicaid enrollees since the MAX file does not contain surname. Race was categorized as Non-Hispanic White, African American, Hispanic, Asian/Pacific Islander, American Indian/Alaskan Native, and Other Races.

2. Exclusion of Managed Care Enrollees

Statistics related to condition prevalence, utilization and annual expenditures were limited to full FFS enrollees. Specifically, analyses of condition prevalence were limited to enrollees with FFS Medicare or Medicaid since complete administrative claims would be available through one program for identification of conditions. Analyses of Medicare payment and utilization statistics were limited to FFS Medicare enrollees, and Medicaid payment and utilization statistics were limited to FFS Medicaid enrollees. Please see **Appendix A** for a detailed analysis of the representativeness of the study populations.

There are multiple reasons for this method of sample identification. The encounter claims for Medicare managed care were not available for 2008 data, as Medicare did not begin collecting them until 2012. In addition, while the CCW data include complete FFS claims for Medicaid and Medicare (as provider reimbursement is conditional upon submission of accurate and complete claims for FFS enrollees), the completeness of Medicaid encounter data is known to vary by state. We chose to structure our analysis in a fashion that would ensure a consistent methodological approach for each state analyzed.

Medicare full FFS enrollees were defined as those with Medicare Part A and Part B coverage and no Medicare Advantage coverage for all months alive during the reference year. Medicaid full FFS enrollees were defined as those without eligible pre-paid plan coverage of comprehensive managed care, long term care managed care, program of all-inclusive care for the elderly (PACE), primary care case management (PCCM), behavioral managed care, or prenatal managed care.

To allow for suitable comparisons, the FFS populations were categorized into eight groups by Medicare-Medicaid eligibility type and age category (<65 or 65+ years) for analyses of condition prevalence, utilization, and expenditures:

1. Full Benefit Medicare-Medicaid enrollees (<65)
2. QMB-only Medicare-Medicaid enrollees (<65)
3. Partial Benefit Medicare-Medicaid enrollees (<65)
4. Medicaid-only with a disability (<65)
and
5. Full Benefit Medicare-Medicaid enrollees (65+)
6. QMB-only Medicare-Medicaid enrollees (65+)
7. Partial Benefit Medicare-Medicaid enrollees (65+)
8. Medicare-only (65+)

3. Health, Mental Health and Disability-related Conditions

Prevalence rates for a wide set of physical, mental health, and disability-related conditions were examined by Medicare-Medicaid eligibility type and age category.

A subset of these conditions, based on algorithms created for analysis of Medicare and/or Medicaid enrollees, were utilized to determine the total count of conditions per individual by Medicare-Medicaid eligibility and age group. **Table B-2** lists conditions evaluated in the study populations and indicates which of these were included in a count of conditions per enrollee. Some conditions were grouped into categories to reduce duplication while others were excluded as they were not accurate indicators of ongoing comorbidities in the population. Details of groupings and logic for inclusion or exclusion are included in **Table B-2**.

Table B-2: Inclusion of Conditions in Condition Count

Condition	Category used in Condition Count	Comments
Acquired hypothyroidism	--	Excluded since the condition is easily maintained with medication
Acute myocardial infarction (AMI)	Heart disease/failure	Counted as part of Heart disease/failure condition including AMI, IHD, and Heart failure
Alzheimer's disease and Alzheimer's related disorders	Alzheimer's disease and Alzheimer's related disorders	
Anemia	--	Excluded as it may be a symptom of another condition
Anxiety	Anxiety & PTSD	Counted as part of a condition including anxiety and PTSD
Asthma	Asthma & COPD	Counted as part of a condition including COPD and asthma
Atrial fibrillation	--	Excluded as it may be a symptom of another condition and has low prevalence
Attention deficit hyperactivity disorder (ADHD)	--	Excluded since it has less relevance for the Medicare-Medicaid population
Autism	Intellectual & developmental disabilities	Counted as part of a condition including autism, learning disabilities, intellectual & related disabilities, and other developmental delays
Benign prostatic hyperplasia	--	Excluded as it is a benign condition, common in men over 50, that is not related to cancer risk
Bipolar disorder	Bipolar disorder	
Brain injury	Mobility-related impairments & spine/brain injury	Counted as part of a condition including mobility impairments, spinal cord injury, and brain injury
Breast cancer (Female)	Cancer	Counted as part of a condition including breast, colorectal, endometrial, lung, and prostate cancers
Breast cancer (Male)	Cancer	Counted as part of a condition including breast, colorectal, endometrial, lung, and prostate cancers
Cataract	Visual impairment	Counted as part of a visual impairment condition including cataract, glaucoma, and blindness/visual impairment
Cerebral palsy	Cerebral palsy	
Chronic kidney disease	Chronic kidney disease	

Condition	Category used in Condition Count	Comments
Chronic obstructive pulmonary disease (COPD)	Asthma & COPD	Counted as part of a condition including COPD and asthma
Colorectal cancer (Female)	Cancer	Counted as part of a condition including breast , colorectal, endometrial, lung, and prostate cancers
Colorectal cancer (Male)	Cancer	Counted as part of a condition including breast , colorectal, endometrial, lung, and prostate cancers
Cystic fibrosis	Cystic fibrosis	
Deafness or hearing impairment	Deafness & hearing impairment	
Depression	Depression	
Diabetes	Diabetes	
Endometrial cancer (Female)	Cancer	Counted as part of a condition including breast , colorectal, endometrial, lung, and prostate cancers
Epilepsy	Epilepsy	
Glaucoma	Visual impairment	Counted as part of a visual impairment condition including cataract, glaucoma, and blindness/visual impairment
Heart failure	Heart disease/failure	Counted as part of Heart Disease/failure condition including AMI, IHD, and Heart failure
Hip fracture	--	Excluded as this is a distinct event occurring at one point in time rather than an ongoing condition
Hyperlipidemia	--	Excluded as it may be a symptom of a more serious condition
Hypertension	--	Excluded as it may be a symptom of a more serious condition
Intellectual disability	Intellectual & developmental disabilities	Counted as part of a condition including autism, learning disabilities, intellectual & related disabilities, and other developmental delays
Ischemic heart disease (IHD)	Heart disease/failure	Counted as part of Heart Disease/failure condition including AMI, IHD, and Heart failure
Learning disability	Intellectual & developmental disabilities	Counted as part of a condition including autism, learning disabilities, intellectual & related disabilities, and other developmental delays
Lung cancer (Female)	Cancer	Counted as part of a condition including breast , colorectal, endometrial, lung, and prostate cancers
Lung cancer (Male)	Cancer	Counted as part of a condition including breast , colorectal, endometrial, lung, and prostate cancers
Mobility disability	Mobility-related impairments & spine/brain injury	Counted as part of a condition including mobility impairments, spinal cord injury, and brain injury
Multiple sclerosis	Multiple sclerosis	
Muscular dystrophy	Muscular dystrophy	
Osteoporosis	Osteoporosis	
Other developmental disorder	Intellectual & developmental disabilities	Counted as part of a condition including autism, learning disabilities, intellectual & related disabilities, and other developmental delays

Condition	Category used in Condition Count	Comments
Personality disorder	Personality disorder	
Post-traumatic stress disorder (PTSD)	Anxiety & PTSD	Counted as part of a condition including anxiety and PTSD
Prostate cancer (Male)	Cancer	Counted as part of a condition including breast , colorectal, endometrial, lung, and prostate cancers
Rheumatoid osteo-arthritis	Rheumatoid osteo-arthritis	
Schizophrenia	Schizophrenia	
Spina bifida	Spina bifida	
Spinal injury	Mobility-related impairments & spine/brain injury	Counted as part of a condition including mobility impariments, spinal cord injury, and brain injury
Stroke	Stroke	
Tobacco use	--	Excluded since this is a behavior that is a risk factor for developing other conditions
Visual impairment	Visual impairment	Counted as part of a visual impairment condition including cataract, glaucoma, and blindness/visual impairment

Five individual cancer conditions (breast, endometrial, prostate, colorectal, and lung) were combined to create an overall cancer condition, and other similar diagnoses were grouped together and counted once for each condition. The final list of conditions included in the condition count include the following: Alzheimer’s disease and Alzheimer’s related disorders, asthma & chronic obstructive pulmonary disease (COPD), anxiety & PTSD, bipolar disorder, cancer, cerebral palsy, chronic kidney disease, cystic fibrosis, deafness & hearing impairment, depression, diabetes, epilepsy, heart disease/failure, intellectual & developmental disabilities, mobility-related impairments & spine/brain injury, multiple sclerosis, muscular dystrophy, osteoporosis, personality disorder, rheumatoid osteo-arthritis, schizophrenia, spina bifida, stroke, and visual impairment.

Proportions of Medicare-Medicaid, Medicare-only, and Medicaid-only enrollees with disability populations in the following categories were examined: enrollees with none of the included conditions, one to two conditions, three to four conditions, and five or more conditions.

4. Medicare and Medicaid Utilization

The services covered by Medicare and Medicaid differ. Medicare utilization statistics included the following: hospital outpatient services, skilled nursing facilities (SNF), and Medicare Part D prescription fills. Medicaid utilization statistics included the following: Medicaid drug prescriptions, personal care services, and nursing facility claims. The services covered by Medicare and Medicaid, including emergency room, inpatient stays, and home health visits were examined across programs. Per capita utilization rates of these services were examined for full FFS enrollees.

5. Medicare and Medicaid Expenditures

The percentage of total expenditures by Medicare-Medicaid eligibility type was calculated, including the mean per capita Medicare and Medicaid expenditures and the proportion of Medicare expenditures attributed to Medicare Parts A, Part B (non-institutional), Hospital Outpatient (Part B Institutional) and Part D claims. The distribution of Medicaid expenditures are presented by service type based on circumstances of care. Medicare and Medicaid service types are listed in **Appendix C** and **Appendix D** respectively.

Study Limitations

The condition, utilization, and expenditure analyses necessarily excluded enrollees who received services under Medicare and Medicaid managed care programs since, in 2008, managed care encounter claims were not reported to Medicare and were not reliably reported to Medicaid. As a result, statistics presented may not be entirely generalizable to the entire enrolled populations. This warrants concern given that state Medicaid programs are heading in the direction of managed care programs instead of FFS, and Medicare eligible individuals enrolled in managed care programs may not have as high a rate of chronic conditions as FFS Medicare enrollees.

Thirty-eight percent of the Florida cohort in the MMLEADS data did not receive benefits under FFS in either Medicare or Medicaid programs and were excluded from the condition analysis. Refer to **Appendix E** and **Appendix F** for more information about managed care enrollment and population sizes.

Appendix C: Claim Types Included in Medicare Services

Medicare Service Type	Included Services
Hospital Outpatient	Community Mental Health Center
	End Stage Renal Disease
	Other Hospital Outpatient
	Other Skilled Nursing Facility
	Outpatient Clinic
	Outpatient Prospective Payment Schedule
	Outpatient Therapy
Part A	Home Health
	Hospice
	Inpatient
	Other Inpatient (Inpatient Psychiatric Facility)
	Other Post Acture Care (Long Term Care, Inpatient Rehabilitation Facility)
	Skilled Nursing Facility
Part B	Ambulatory Surgical Center
	Durable Medical Equipment
	Imaging
	Laboratory and Testing
	Part B Drug
	Physician Evaluation and Management
	Procedure
Part D	Prescription Drug

Appendix D: Claim Types Included in Medicaid Services

Medicaid Service Type	Included Services (Medicaid Type of Service)
Acute	01 - Inpatient hospital
	11 - Outpatient hospital
	08 - Physician
	15 - Lab X-ray
	09 - Dental
	10 - Other practitioners
	12 - Clinic
	19 - Other services
	24 - Sterilizations
	25 - Abortions
	34 - PT, OT, Speech, Hearing services
	36 - Nurse midwife services
	37 - Nurse practitioner services
	39 - Religious non-medical health care institutions
	53 - Psychiatric services
99 - Unknown	
Drug	16 - Prescribed drugs
Long Term Care Institutional	02 - Mental hospital services for the aged
	04 - Inpatient psychiatric facility for individuals under the age of 21
	05 - Intermediate care facility (ICF) for individuals with intellectual disabilities
	07 - Nursing facility services (NFS) - all other
Long Term Care Non-Institutional	33 - Rehabilitative services, waiver
	13 - Home health
	35 - Hospice benefits
	51 - Durable medical equipment (DME) and supplies (including emergency response systems and home modifications)
	30 - Personal care services
	52 - Residential care
	54 - Adult day care
	26 - Transportation services
	31 - Targeted case management
	38 - Private duty nursing
Managed Care	20 - Capitated payments to HMO or HIO plan
	21 - Capitated payments to prepaid health plans (PHPs)
	22 - Capitated payments for primary care case management (PCCM)
Other	Charges but Type of Service was not populated

Appendix E: Medicare Fee-for-Service Enrollee Count by Medicare-Medicaid Eligibility Type Examined in the Medicare Expenditure Analysis, Florida, CY 2008

	Medicare Managed Care		Medicare Fee-for-Service		Not all Months Alive Medicare Fee-for-Service		Total Medicare Denominator
	Number	Percent	Number	Percent	Number	Percent	
Full Benefit (<65)	18,162	18.0%	74,183	73.7%	8,324	8.3%	100,669
QMB-only (<65)	17,640	29.7%	37,928	63.9%	3,742	6.3%	59,310
Partial Benefit (<65)	15,039	39.8%	20,739	54.9%	1,974	5.2%	37,752
Full Benefit (65+)	59,285	24.8%	169,616	71.0%	9,888	4.1%	238,789
QMB-only (65+)	44,039	49.7%	41,907	47.3%	2,609	2.9%	88,555
Partial Benefit (65+)	43,226	61.9%	25,611	36.7%	1,024	1.5%	69,861
Medicare-only (65+)	689,481	27.4%	1,613,554	64.1%	214,325	8.5%	2,517,360

Note: While "QMB-only" Medicare-Medicaid enrollees are technically considered "Partial Benefit," in this Report QMB-only is presented separately from "Partial Benefit," with the latter referring only to all *other* types of Partial Benefit Medicare-Medicaid enrollees: Specified Low-income Medicare Beneficiaries (i.e., "SLMB-only"), Qualified Disabled Working Individuals (i.e., "QDWI"), and Qualifying Individuals (i.e., "QI").

Appendix F: Medicaid Fee-for-Service Enrollee Count by Medicare-Medicaid Eligibility Type Examined in the Medicaid Expenditure Analysis, Florida, CY 2008

	Medicaid Managed Care		Medicaid Fee-for-Service		Not all Months Alive Medicaid Fee-for-Service		Total Medicaid Denominator
	Number	Percent	Number	Percent	Number	Percent	
Full Benefit (<65)	20,521	20.4%	64,859	64.4%	15,289	15.2%	100,669
QMB-only (<65)	2,590	4.4%	38,879	65.6%	17,841	30.1%	59,310
Partial Benefit (<65)	538	1.4%	21,632	57.3%	15,582	41.3%	37,752
Medicaid-only with disability (<65)	262,711	82.1%	14,781	4.6%	42,331	13.2%	319,823
Full Benefit (65+)	31,930	13.4%	174,639	73.1%	32,220	13.5%	238,789
QMB-only (65+)	1,229	1.4%	62,719	70.8%	24,607	27.8%	88,555
Partial Benefit (65+)	158	0.2%	44,902	64.3%	24,801	35.5%	69,861

Note: While "QMB-only" Medicare-Medicaid enrollees are technically considered "Partial Benefit," in this Report QMB-only is presented separately from "Partial Benefit," with the latter referring only to all *other* types of Partial Benefit Medicare-Medicaid enrollees: Specified Low-income Medicare Beneficiaries (i.e., "SLMB-only"), Qualified Disabled Working Individuals (i.e., "QDWI"), and Qualifying Individuals (i.e., "QI").