

May 2006

MEDICARE

Communications to Beneficiaries on the Prescription Drug Benefit Could Be Improved



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Why GAO Did This Study

Highlights of GAO-06-654, a report to

congressional requesters

countability Integrity Reliability

On January 1, 2006, Medicare began providing coverage for outpatient prescription drugs through its new Part D benefit. Beneficiaries who enroll in Part D may choose a drug plan from those offered by private plan sponsors under contract to the Centers for Medicare & Medicaid Services (CMS), which administers the Part D benefit. Beneficiaries have until May 15, 2006, to enroll in the Part D benefit and select a plan without the risk of penalties.

GAO was asked to review the quality of CMS's communications on the Part D benefit. GAO examined 70 CMS publications to select 6 documents for review and contracted with the American Institutes for Research to evaluate the clarity of these texts; made 500 calls to the 1-800-MEDICARE help line; and contracted with the Nielsen Norman Group to evaluate the usability of the Medicare Web site.

What GAO Recommends

GAO is recommending that the CMS Administrator enhance the quality of its communications by taking actions to improve written materials, its 1-800-MEDICARE help line, and the Medicare Web site. CMS said that GAO's findings did not present a complete and accurate picture of its activities. However, CMS said that it supports the goals of GAO's recommendations and is already taking steps to implement them.

www.gao.gov/cgi-bin/getrpt?GAO-06-654.

To view the full product, including the scope and methodology, click on the link above. For more information, contact Leslie G. Aronovitz at aronovitzl@gao.gov or (312) 220-7600.

What GAO Found

The information given in the six sample documents that GAO reviewed describing the Part D benefit was largely complete and accurate, although this information lacked clarity. The documents were unclear in two ways. First, although about 40 percent of seniors read at or below the fifth-grade level, the reading levels of these documents ranged from seventh grade to postcollege. Second, on average, the six documents did not comply with about half of 60 common guidelines for good communication. For example, the documents used too much technical jargon and often did not define difficult terms, such as formulary. Moreover, 16 beneficiaries and advisers that GAO tested reported frustration with the documents' lack of clarity and had difficulty completing the tasks assigned to them. Although the documents lacked clarity, they informed readers of enrollment steps and factors affecting coverage decisions and were consistent with laws, regulations, and agency guidance.

Customer service representatives (CSR) responded to the 500 calls GAO placed to CMS's 1-800-MEDICARE help line accurately and completely about two-thirds of the time. Of the remainder, 18 percent of the calls received inaccurate responses, 8 percent of the responses were inappropriate given the question asked, and about 3 percent received incomplete responses. In addition, about 5 percent of GAO's calls were not answered, primarily because of disconnections. Accuracy and completeness rates of CSRs' responses varied significantly across the five questions GAO asked. For example, while CSRs provided accurate and complete responses to calls about beneficiaries' eligibility for extra help 90 percent of the time, the accuracy rate for calls concerning the drug plan that would cost the least for a specified beneficiary was 41 percent. For this question, the CSRs responded inappropriately for 35 percent of the calls by explaining that they could not identify the least costly plan without the beneficiary's personal information—even though CSRs had the information needed to answer the question. The time GAO callers waited to speak with CSRs also varied, ranging from no wait time to over 55 minutes. For 75 percent of the calls— 374 of the 500—the wait was less than 5 minutes.

The Part D benefit portion of the Medicare Web site can be difficult to use. GAO's test of the site's overall usability—the ease of finding needed information and performing various tasks—resulted in scores of 47 percent for seniors and 53 percent for younger adults, out of a possible 100 percent. While there is no widely accepted benchmark for usability, these scores indicate that using the site can be difficult. For example, the prescription drug plan finder was complicated to use and some of its key functions, such as "continue" and "choose a drug plan," were often not visible on the page without scrolling down.

Contents

Letter		1
	Results in Brief	5
	Conclusions	8
	Recommendations for Executive Action	9
	Agency Comments and Our Evaluation	9
Appendix I	Briefing on Medicare Part D	13
Appendix II	Objectives, Scope, and Methodology	61
Appendix III	Comments from the Centers for Medicare & Medicaid Services	67
Appendix IV	GAO Contact and Staff Acknowledgments	83
Tables		
	Table 1: Sample of Six Selected Documents	62
	Table 2: Questions and Criteria Used to Evaluate Accuracy	64

Abbreviations

AIR	American Institutes for Research
CMS	Centers for Medicare & Medicaid Services
CSR	customer service representative
MMA	Medicare Prescription Drug, Improvement, and Modernization Act of 2003
NN/g	Nielsen Norman Group
SHIP	State Health Insurance Assistance Program
SMOG	Simplified Measure of Gobbledygook

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United States Government Accountability Office Washington, DC 20548

May 3, 2006

Congressional Requesters

In the most significant change to the Medicare program since its inception, the Medicare Prescription Drug, Improvement, and Modernization Act of 2003 (MMA)¹ established an outpatient prescription drug benefit in Medicare, known as the Part D benefit. Coverage for this new benefit began on January 1, 2006. Until this time, Medicare, the federal program that finances health care benefits for about 42 million elderly and disabled beneficiaries, had not generally provided coverage for outpatient prescription drugs. Beneficiaries may choose a Part D plan² from multiple plans offered by private sponsors³ under contract to the Centers for Medicare & Medicaid Services (CMS),⁴ the agency that is responsible for administering the Medicare program, including the Part D benefit. These plans differ in the drugs they cover and the pharmacies they use. In addition, the costs to the enrollee for the monthly premium, the annual deductible, and co-payments for covered drugs vary by plan. As of April 20, 2006, more than 30 million of Medicare's 42 million beneficiaries were enrolled in a Part D plan or had other outpatient prescription drug coverage. Beneficiaries have until May 15, 2006, to select a plan without the risk of penalties in the form of higher premiums.

Given the newness and complexity of the Part D benefit, it is critical that beneficiaries and their advisers, including members of their families, understand the available options so that beneficiaries can make informed decisions on whether to enroll in Part D, and if so, which drug plan to choose. Beneficiaries need to compare drug plans in light of their anticipated prescription drug needs and existing arrangements for paying

³Drug plan sponsors include insurance companies and other private organizations.

⁴CMS is an agency in the Department of Health and Human Services.

¹Pub. L. No. 108-173, § 101, 117 Stat. 2066, 2071-2152 (to be codified at 42 U.S.C. §§ 1395w-101—1395w-152). MMA redesignated the previous part D of title XVIII of the Social Security Act as part E and inserted a new part D after part C.

 $^{^{2}}$ For Part D standard coverage, Medicare pays on average 75 percent of prescription drug costs up to \$2,250, after a \$250 deductible. Beneficiaries then pay their next \$2,850 in drug costs. If their drug costs exceed this amount, Medicare will pay about 95 percent of their additional costs for the rest of the calendar year.

for these drugs. In addition to comparing costs and drug coverage, beneficiaries need to consider whether the plans they are comparing have contracted with a local or mail-order pharmacy that will provide a convenient means of filling their prescriptions.

As part of its responsibilities, CMS has undertaken outreach and education efforts to provide beneficiaries and their advisers with the information they need about Part D through various media, including written documents, the 1-800-MEDICARE help line,⁵ and the Medicare Web site.⁶ As of December 2005, CMS has produced more than 70 written documents to explain Part D to beneficiaries. Medicare & You-the beneficiary handbook—is the most widely available of these documents and was sent directly to beneficiaries in October 2005. Other CMS documents are targeted to specific groups of beneficiaries, such as dual-eligible beneficiaries⁷ and beneficiaries with Medicare Advantage or Medigap policies.⁸ Since March 1999, CMS has administered its nationwide 1-800-MEDICARE help line to answer beneficiaries' questions about the Medicare program. As of December 2005, about 7,500 customer service representatives (CSR) were handling calls on the help line, which operates 24 hours a day, 7 days a week, and is run by two CMS contractors. Calls are answered by an automated system and are routed to a CSR for specific questions, including those about Part D. CMS provides CSRs with detailed scripts to use in answering the questions. CSRs type in related keywords to generate a list of suggested scripts for a given question, select the script they consider best suited to the question, and read excerpts or the entire script. Call center contractors write the scripts, and CMS checks them for accuracy and completeness. CSRs can also consult other information sources, such as the Medicare Web site. CMS does not allow CSRs to offer individualized guidance to callers, including advice in choosing a drug

⁶The Medicare Web site is *www.medicare.gov*.

⁷Dual-eligible beneficiaries are Medicare beneficiaries who are also eligible for Medicaid the federal-state health program for low-income individuals—and receive full Medicaid benefits for services not covered by Medicare.

⁸Medicare Advantage replaced the Medicare+Choice managed care program and expanded the availability of private health plan options to Medicare beneficiaries. Medigap policies provide supplemental health coverage sold by private insurers to help pay for Medicare cost-sharing requirements, as well as for some services not provided by Medicare.

⁵In December 2004, we reported on the information being provided to beneficiaries through the Medicare help line on eligibility, enrollment, and benefits. (See GAO, *Medicare: Accuracy of Responses from the 1-800-MEDICARE Help Line Should Be Improved*, GAO-05-130 (Washington, D.C.: Dec. 8, 2004).)

plan. CMS's Medicare Web site provides information about all aspects of the Medicare program. The Web site contains basic information about the Part D benefit; suggests factors for beneficiaries to consider when choosing a plan; describes situations common to beneficiaries with guidance on next steps to take in deciding whether to enroll and what plan to choose; lists frequently asked questions; and allows users to view, print, or order publications. In addition, the site contains information on cost, coverage, and convenience of individual plans. There is also a tool that allows beneficiaries to enroll directly in the plan they have chosen.

CMS has also arranged for State Health Insurance Assistance Programs (SHIP) to provide Part D information on request to Medicare beneficiaries and their advisers. Currently, CMS provides grants to the 54 SHIPs—one in each state, the District of Columbia, the Virgin Islands, Puerto Rico, and Guam. State SHIPs provide subgrants to over 1,300 local organizations to assist SHIPs in their efforts. In total, SHIPs rely on over 12,000 trained counselors, most of whom are volunteers, to provide free counseling and assistance via telephone and face-to-face sessions, public education presentations and programs, and media activities.

Widespread confusion among beneficiaries about the costs and coverage under the new benefit has been reported by the media and others. For example, according to an October 2005 survey by a research organization, some beneficiaries are unaware of the penalties for late enrollment and others did not realize that beneficiaries had to sign up for the benefit.⁹ In light of your interest in ensuring that Medicare beneficiaries receive the information they need to make informed decisions, you asked us to examine the quality of the information being provided on the Part D benefit. In this report, we examined

- the extent to which CMS's written documents describe the Part D benefit in a clear, complete, and accurate manner;
- the effectiveness of CMS's 1-800-MEDICARE help line in providing accurate, complete, and prompt responses to callers inquiring about the Part D benefit;
- whether CMS's Medicare Web site presents information on the Part D benefit in a usable manner; and

⁹The Henry J. Kaiser Family Foundation, *The Medicare Drug Benefit: Beneficiaries Perspectives Just Before Implementation*, http://kff.org/kaiserpolls/med111005nr.cfm (downloaded Apr. 26, 2006).

• how CMS has used SHIPs to respond to the needs of Medicare beneficiaries for information on the Part D benefit.

We briefed your staff regarding the results of our review on April 19, 2006. Appendix I contains information we provided during our briefing to your staff.

To evaluate CMS's written documents describing the Part D benefit, we examined 70 relevant CMS publications and selected a sample of six documents for in-depth review. These documents represent a variety of document types, content, and target audiences and include Section 6 of the Medicare & You beneficiary handbook, which discusses Part D. To assess the clarity of the sample documents, we contracted with the American Institutes for Research (AIR), a firm with experience in evaluating written documents. AIR evaluated the texts by using three standard readability tests;¹⁰ 60 commonly recognized good communications practices; and user testing with 11 Medicare beneficiaries and 5 advisers to beneficiaries, all of whom were asked to perform 18 specified tasks related to enrollment, coverage, costs, penalty, and informational resources and provide feedback about their experiences. To evaluate completeness, we reviewed the sample documents to determine if they included sufficient information for the beneficiaries to identify (1) their next steps in deciding whether to enroll and what plan to choose and (2) important factors, such as penalty provisions, that could affect their coverage decisions. To evaluate accuracy, we reviewed the sample documents for consistency with MMA, regulations, and CMS guidance.

To assess the accuracy, completeness, and promptness of the help line responses, we made 500 calls to 1-800-MEDICARE, posing one of five questions about Part D in each call so that each question was asked 100 times. To develop the questions, we considered topics listed on the Medicare Web site and topics addressed in scripts frequently accessed by CSRs. To develop our criteria for evaluating the accuracy and completeness of CSRs' responses, we used three resources: (1) the prescription drug finder tool on the Medicare Web site, (2) the 1-800-MEDICARE scripts, and (3) input from CMS officials. We also recorded

¹⁰The three tests were the Flesch-Kincaid Grade Level, the SMOG (Simplified Measure of Gobbledygook) Reading Grade Level, and the Fry Readability Estimate. These tests use such measures as sentence length and the number of syllables in a selection of text to arrive at a reading level, which is expressed in terms of school grade level.

the length of each call, including wait times, and the time it took to be connected to a CSR.

To assess whether the Medicare Web site presents information on the Part D benefit in a usable manner, we contracted with the Nielsen Norman Group (NN/g), a firm with expertise in Web design. NN/g conducted three evaluations: (1) it calculated an overall usability score for the site—considering factors such as site navigation, customer support, and presentation of online forms—to reflect the ease of finding necessary information and performing various tasks; (2) it determined the usability of 137 detailed aspects of the Web site, including aspects of Web design, online tools, and writing style; and (3) it tested the ability of seven participants (five beneficiaries and two advisers to beneficiaries) to complete a total of 34 user tests to determine the ease of performing a variety of Web-related tasks, such as browsing the site and determining how to join a plan. We also reviewed the results of CMS's analysis of its Web site's compliance with requirements that federal government Web sites be accessible to people with disabilities.

Finally, to examine how CMS has used SHIPs to meet the information needs of beneficiaries regarding Part D, we obtained information about SHIPs, their funding, changes made in response to the new benefit, and the impact of Part D on the demand for SHIP services. In addition, we interviewed CMS officials who monitor SHIP activities as well as SHIP coordinators in the five states with the largest populations of Medicare beneficiaries—California, Florida, New York, Pennsylvania, and Texas.

We performed our work from November 2005 through May 2006 in accordance with generally accepted government auditing standards. For more information on our methodology, see appendix II.

Results in Brief

The sample of CMS's written documents we reviewed describing the Part D benefit to Medicare beneficiaries and their advisers were largely complete and accurate, but the information these documents presented lacked clarity. The documents were unclear in two ways. First, about 40 percent of seniors read at or below the fifth-grade level, but the reading levels of the documents ranged from seventh grade to postcollege. As a result, documents at these levels are not completely clear and understandable for many seniors. Second, on average, the six documents did not comply with about half of the 60 commonly recognized guidelines for good communications. For example, although the documents included concise and descriptive headings, they used too much technical jargon and

often did not define difficult terms, such as formulary.¹¹ The 11 beneficiaries and 5 advisers we tested reported frustration with the documents' lack of clarity as they encountered difficulties in understanding and attempting to complete 18 specified tasks. For example, none of these beneficiaries and only 2 of the advisers were able to complete the task of computing their projected total out-of-pocket costs for a plan that provided Part D's standard coverage. Only 1 of the 18 tasks was completed by all beneficiaries and advisers. Even those who were able to complete a given task expressed confusion and frustration as they worked to comprehend the relevant text. Although the sample documents lacked clarity, the information presented in them was generally complete. The documents informed readers of next steps in determining whether to enroll and what plan to choose, and of important factors that could affect their coverage decisions. The information in the sample documents was also generally accurate when evaluated for consistency with MMA, implementing regulations, and agency guidance.

Responses to the 500 calls we placed to CMS's 1-800-MEDICARE help line regarding the Part D benefit were frequently accurate and complete. However, we nonetheless received a substantial number of responses that were inaccurate, incomplete, or inappropriate and that sometimes involved an extensive wait before we could speak to a CSR. CSRs answered 67 percent of the calls accurately and completely. Of the remainder, 18 percent of the calls received inaccurate responses, 8 percent of the responses were inappropriate given the question asked, and about 3 percent received incomplete responses. In addition, about 5 percent of our calls were not answered, primarily because of disconnections.¹² Accuracy and completeness rates of CSRs' responses varied significantly for the five questions we asked. For example, for the question on whether a beneficiary qualifies for extra help, CSRs provided an accurate and complete response 90 percent of the time. However, for a question concerning which drug plan would cost the least for a beneficiary with certain specified prescription drug needs, the accuracy rate was 41 percent. CSRs inappropriately responded 35 percent of the time that this question could not be answered without personal identifying information-such as the beneficiary's Medicare number or date of birtheven though the CSRs could have answered our question using CMS's

¹¹A formulary is a list of prescription drugs covered by a health plan.

 $^{^{12}\}mbox{The}$ percentages related to the responses we received to our 500 calls exceed 100 percent because of rounding.

Web-based prescription drug plan finder tool. The amount of time we waited to speak with a CSR also varied, ranging from no wait time to over 55 minutes. For 75 percent of the calls—374 of the 500—we waited less than 5 minutes. For the remainder of the calls, 62 were answered in less than 15 minutes, 39 calls were answered in from 15 minutes to less than 25 minutes, and 25 led to a wait of 25 minutes or more.

We found that the Part D benefit portion of the Medicare Web site can be difficult to use. In our evaluation of overall usability-the ease of finding needed information and performing various tasks—we found usability scores of 47 percent for seniors and 53 percent for younger adults, out of a possible 100 percent. While there is no widely accepted benchmark for usability, these scores indicate that using the site can be difficult. For example, tools such as the drug plan finder were complicated to use, and forms that collect information online from users were difficult to correct if the user made an error. In our evaluation of the usability of 137 detailed aspects of the Part D portion of the site, including features of Web design and online tools, we found that 70 percent of these aspects could be expected to cause users confusion. For example, key functions of the prescription drug plan finder tool, such as the "continue" and "choose a drug plan" buttons, were often not visible on the page without scrolling down. In our evaluation of the ability of seven participants to collectively complete 34 user tests, we found that on average, participants were able to proceed slightly more than halfway through each test. In addition, CMS evaluated whether its Web site complied with pertinent federal requirements regarding accessibility for people with disabilities in March 2006. Although CMS has established features to make information on its Web site accessible to disabled users, it found that two requirements were not met, making it difficult for the visually impaired to use. A CMS official told us that the agency made the appropriate corrections on April 20, 2006. Because of time constraints, we did not verify that these corrections were made.

CMS relies on SHIPs to play a significant role in providing counseling and education on the Part D benefit to Medicare beneficiaries. CMS increased SHIP funding from \$12 million for the 2003 SHIP grant year¹³ to \$31.7 million for the 2005 grant year. CMS kept funding relatively high for the 2006 grant year—\$30 million—to ensure that SHIPs continued to play an important role in educating beneficiaries about Part D. The number of

¹³A SHIP grant year begins on April 1 of the year the funds become available.

beneficiaries served by SHIPs has also increased. During the 2004 SHIP grant year, SHIPs served approximately 2.52 million people. During the first 9 months of the 2005 SHIP grant year—when CMS was gearing up its outreach and education on Part D-SHIPs served approximately 3.3 million individuals, an increase of nearly 770,000 from the prior full grant year. CMS attributes the increase in demand for SHIP services-as reflected in increases in the number of calls, face-to-face assistance, and referrals from the 1-800-MEDICARE help line-to beneficiaries' need for assistance on Part D. The average number of calls per month referred from the help line to SHIPs, for example, increased from about 16,000 referrals for May through September 2005 to an average of about 43,000 for October and November 2005, about the time Part D enrollment began. According to CMS officials, this increased demand can be attributed to callers seeking advice on choosing a drug plan. Unlike CSRs on the help line, SHIP counselors can offer individualized guidance to callers on enrollment and plan selection. SHIP coordinators in the five states we contacted confirmed that there was a substantial increase in the demand for their services because of the new Part D benefit. For example, the California SHIP served over 120,000 people in January 2006, compared to about 35,000 served in all of 2005.

Conclusions

Within the past 6 months, millions of Medicare beneficiaries have been making important decisions about their prescription drug coverage and have needed access to information about the new Part D benefit to make appropriate choices. CMS faced a tremendous challenge in responding to this need and, within short time frames, developed a range of outreach and educational materials to inform beneficiaries and their advisers about Part D. To disseminate these materials, CMS largely added information to existing resources, including written documents, such as *Medicare & You*; the 1-800-MEDICARE help line; the Medicare Web site; and support for SHIPs. However, CMS has not ensured that its communications to beneficiaries and their advisers are provided in a manner that is consistently clear, complete, accurate, and usable. Six months have passed since these materials were first made available to beneficiaries, and their limitations could result in confusion among those seeking to make coverage decisions. Although the initial enrollment period for Part D will end on May 15, 2006, CMS will continue to play a pivotal role in providing beneficiaries with information about the drug benefit during the year and in subsequent enrollment periods. CMS has an opportunity to enhance its communications on the Part D benefit. This would allow beneficiaries and their advisers to be better prepared when deciding whether to enroll in the benefit, and if enrolling, which drug plan to choose.

Recommendations for Executive Action •	In order to improve the Part D benefit education and outreach materials that CMS provides to Medicare beneficiaries, we are recommending that the CMS Administrator take the following four actions: Ensure that CMS's written documents describe the Part D benefit in a manner that is consistent with commonly recognized communications guidelines and that is responsive to the intended audience's needs. Determine why CSRs frequently do not search for available drug plans if the caller does not provide personal identifying information. Monitor the accuracy and completeness of CSRs' responses to callers' inquiries and identify tools targeted to improve their performance in responding to questions concerning the Part D benefit, such as additional scripts and training. Improve the usability of the Part D portion of the Medicare Web site by refining Web-based tools, providing workable site navigation features and links, and making Web-based forms easier to use and correct.
Agency Comments and Our Evaluation	We received written comments on a draft of this report from CMS (see app. III). CMS said that it did not believe our findings presented a complete and accurate picture of its Part D communications activities. CMS discussed several concerns regarding our findings on its written documents and the 1-800-MEDICARE help line. However, CMS did not disagree with our findings regarding the Medicare Web site or the role of SHIPs. CMS also said that it supports the goals of our recommendations and is already taking steps to implement them, such as continually enhancing and refining its Web-based tools.
	CMS discussed concerns regarding the completeness and accuracy of our findings in terms of activities we did not examine, as well as those we did. CMS stated that our findings were not complete because our report did not examine all of the agency's efforts to educate Medicare beneficiaries and specifically mentioned that we did not examine the broad array of communication tools it has made available, including the development of its network of grassroots partners throughout the country. We recognize that CMS has taken advantage of many vehicles to communicate with beneficiaries and their advisers. However, we focused our work on the four specific mechanisms that we believed would have the greatest impact on beneficiaries—written materials, the 1-800-MEDICARE help line, the Medicare Web site, and the SHIPs. In addition, CMS stated that our report is based on information from January and February 2006, and that it has undertaken a number of activities since then to address the problems we identified. Although we appreciate CMS's efforts to improve its Part D

communications to beneficiaries on an ongoing basis, we believe it is unlikely that the problems we identified in this report could have been corrected yet given their nature and scope.

CMS raised two concerns with our examination of a sample of written materials. First, it criticized our use of readability tests to assess the clarity of the six sample documents we reviewed. For example, CMS said that common multisyllabic words would inappropriately inflate the reading level. However, we found that reading levels remained high after adjusting for 26 multisyllabic words a Medicare beneficiary would encounter, such as Social Security Administration. CMS also pointed out that some experts find such assessments to be misleading. Because we recognize that there is some controversy surrounding the use of reading levels, we included two additional assessments to supplement this readability analysis—the assessment of design and organization of the sample documents based on 60 commonly recognized communications guidelines and an examination of the usability of six sample documents, involving 11 beneficiaries and 5 advisers.

Second, CMS expressed concern about our examination of the usability of the six sample documents. The participating beneficiaries and advisers were called on to perform 18 specified tasks, after reading the selected materials, including a section of the Medicare & You handbook. CMS suggested that the task asking beneficiaries and advisers to calculate their out-of-pocket drug costs was inappropriate because there are many other tools that can be used to more effectively compare costs. We do not disagree with CMS that there are a number of ways beneficiaries may complete this calculation; however, we nonetheless believe that it is important that beneficiaries be able to complete this task on the basis of reading *Medicare & You*, which, as CMS points out, is widely disseminated to beneficiaries, reaching all beneficiary households each year. In addition, CMS noted that it was not able to examine our detailed methodology regarding the clarity of written materials—including assessments performed by one of our contractors concerning readability and document design and organization. We plan to share this information with CMS, once our report has become public.

Finally, CMS took issue with one aspect of our evaluation of the 1-800-MEDICARE help line. Specifically, CMS said the 41 percent accuracy rate associated with one of the five questions we asked was misleading, because, according to CMS, we failed to analyze 35 of the 100 responses. However, we disagree. This question addressed which drug plan would cost the least for a beneficiary with certain specified prescription drug needs. We analyzed these 35 responses to this question and found the responses to be inappropriate. The CSRs would not provide us with the information we were seeking because we did not supply personal identifying information, such as the beneficiary's Medicare number or date of birth. We considered such responses inappropriate because the CSRs could have answered this question without personal identifying information by using CMS's Web-based prescription drug plan finder tool. Although CMS said that it has emphasized to CSRs, through training and broadcast messages, that it is permissible to provide the information we requested without requiring information that would personally identify a beneficiary, in these 35 instances, the CSR simply told us that our question could not be answered. CMS also said that the bulk of these inappropriate responses were related to our request that the CSR use only brand-name drugs. This is incorrect—none of these 35 responses were considered incorrect or inappropriate because of a request that the CSR use only brand-name drugs—as that was not part of our question.

As arranged with your offices, unless you publicly announce the contents of this report earlier, we plan no further distribution of it until 30 days after its date. At that time, we will send copies of this report to the Secretary of Health and Human Services, the Administrator of the Centers for Medicare & Medicaid Services, and other interested parties. We will also make copies available to others on request. In addition, the report will be available at no charge on the GAO Web site at http://www.gao.gov.

If you or your staff have any questions about this report, please contact me at (312) 220-7600 or aronovitzl@gao.gov. Contact points for our Offices of Congressional Relations and Public Affairs may be found on the last page of this report. GAO staff who made major contributions to this report are listed in appendix IV.

Asshe of anonovity

Leslie G. Aronovitz Director, Health Care

List of Requesters

The Honorable John D. Dingell Ranking Minority Member Committee on Energy and Commerce House of Representatives

The Honorable Henry A. Waxman Ranking Minority Member Committee on Government Reform House of Representatives

The Honorable Charles B. Rangel Ranking Minority Member Committee on Ways and Means House of Representatives

The Honorable Sherrod Brown Ranking Minority Member Subcommittee on Health Committee on Energy and Commerce House of Representatives

The Honorable Pete Stark Ranking Minority Member Subcommittee on Health Committee on Ways and Means House of Representatives Appendix I: Briefing on Medicare Part D





2





Objective 1: Written Documents Methodology				
 We performed in-depth review of a 	Six sample documents	Target audien		
sample of six CMS documents describing the Part D benefit. The sample was selected to represent a	<i>Medicare & You</i> (Section 6: Medicare Prescription Drug Coverage)	All beneficiaries		
variety of document types, content, and target audiences.	Things to Think about When You Compare Plans	All beneficiaries		
 We contracted with the American Institutes for Research (AIR) to assess the clarity of sample documents. 	Frequently Asked Questions about: Retiree Prescription Drug Coverage & the New Medicare Prescription Drug Coverage	Beneficiaries with employer of union coverage		
^a Dual-eligible beneficiaries are Medicare beneficiaries	The Auto-Enrollment Notice	Dual-eligible beneficiaries ^a		
who receive full Medicaid benefits for services not covered by Medicare. ^b Medicare Advantage replaces the Medicare+Choice managed care program and expands the availability of private health plan options to Medicare beneficiaries.	Quick Facts about Medicare's New Coverage for Prescription Drugs for People with a Medicare Health Plan with Prescription Drug Coverage	Beneficiaries with Medicare Advantage ^b		
^c Medigap policies provide supplemental health coverage sold by private insurers to help pay for Medicare cost-	Do You Have a Medigap Policy ^e with Prescription Drug Coverage?	Beneficiaries with Medigap		
sharing requirements, as well as for some services not provided by Medicare.	Source: GAO.			






























Objective 2: 1-800-M Methodology (contin	-
Question	Criteria
1. What drug plan can a beneficiary get that will cover all of his/her [specified] drugs at a [specified] pharmacy; have a mail-order option; and cost the least amount annually with [or without] a deductible?	An accurate and complete response would identify the prescription drug plan that has the lowest estimated annual cos for the drugs the beneficiary uses.
2. Can a beneficiary who is in a nursing home and not on Medicaid sign up for a prescription drug plan?	An accurate and complete response would indicate that such a beneficiary ca choose whether to enroll in a Medicare prescription drug plan.

Question	Ontinued) Criteria
3. Can a beneficiary enroll in the Medicare prescription drug program and keep his/her current Medigap policy?	An accurate and complete response would inform the caller that enrolling for the prescripti drug benefit would depend on whether the beneficiary's Medigap plan was creditable—tha is, whether the coverage it provided was at lea as good as Medicare's standard prescription drug coverage—or noncreditable. The CSR response would also mention that the beneficiary's Medigap plan should have sent him/her information that outlines options.

Methodology (contir	IEDICARE Help Line
Question	Criteria
4. What options does a beneficiary, who has retiree health insurance with prescription drug coverage that is not as good as the Medicare prescription drug coverage, have as it relates to the Medicare benefit?	An accurate and complete response would indicate that a beneficiary has tw options: (1) keep current health plan an join the prescription drug plan later with penalty; or (2) drop current coverage ar join a Medicare drug plan.
5. How do I know if a beneficiary qualifies for extra help?	An accurate and complete response would refer the beneficiary to the Social Security Administration.





































41









45







Appendix II: Objectives, Scope, and Methodology

In this report, we assessed (1) the extent to which the Centers for Medicare & Medicaid Services' (CMS) written documents describe the Medicare Part D prescription drug benefit in a clear, complete, and accurate manner; (2) the effectiveness of CMS's 1-800-MEDICARE help line in providing accurate, complete, and prompt responses to callers inquiring about the Part D benefit; (3) whether CMS's Medicare Web site presents information on the Part D benefit in a usable manner; and (4) how CMS has used State Health Insurance Assistance Programs (SHIP) to respond to the needs of Medicare beneficiaries for information on the Part D benefit. To obtain information on CMS's efforts to educate beneficiaries about Part D, we interviewed agency officials responsible for Part D written documents, the 1-800-MEDICARE help line, the Medicare Web site, and SHIPs. Following our briefing of congressional staff on April 19, 2006, the briefing slides were updated to reflect CMS's reported correction to the Medicare Web site to comply with section 508 of the Rehabilitation Act of 1973.¹ We determined that the data used were sufficiently reliable for the purposes of this report.

Written Documents

To assess the clarity, completeness, and accuracy of written documents, we compiled a list of all available CMS-issued Part D benefit publications intended to inform beneficiaries and their advisers and selected a sample of 6 from the 70 CMS documents available, as of December 7, 2005, for indepth review, as shown in table 1. The sample Part D documents were chosen to represent a variety of publication types, such as frequently asked questions and fact sheets available to beneficiaries about the Part D drug benefit. We selected documents that targeted all beneficiaries or those with unique drug coverage concerns, such as dual-eligibles and beneficiaries with Medigap.²

¹29 U.S.C. § 794d (2000).

²Medigap policies provide supplemental health coverage sold by private insurers to help pay for Medicare cost-sharing requirements, as well as for some services not provided by Medicare.

Table 1: Sample of Six Selected Documents

Document	Target audience
<i>Medicare & You</i> , Section 6: Medicare Prescription Drug Coverage	All beneficiaries
Things to Think about When You Compare Plans	All beneficiaries
Frequently Asked Questions about: Retiree Prescription Drug Coverage & the New Medicare Prescription Drug Coverage	Beneficiaries with employer or union coverage
Introduction to the Auto-Enrollment Notice	Dual-eligible beneficiaries ^a
Quick Facts about Medicare's New Coverage for Prescription Drugs for People with a Medicare Health Plan with Prescription Drug Coverage	Beneficiaries with Medicare Advantage ^b
Do You Have a Medigap Policy with Prescription Drug Coverage?	Beneficiaries with Medigap

Source: GAO.

^aDual-eligible beneficiaries are Medicare beneficiaries who receive full Medicaid benefits for services not covered by Medicare.

^bMedicare Advantage replaced the Medicare+ Choice managed care program and expanded the availability of private health plan options to Medicare beneficiaries.

To evaluate clarity, we contracted with the American Institutes for Research (AIR)—a firm with experience in evaluating written material. AIR evaluated the texts of the six sample documents using three methodologies:

- 1. three standard readability tests;³
- 2. 60 commonly recognized written communications guidelines, including practices to aid senior readers; and
- 3. user testing with 11 Medicare beneficiaries and 5 advisers to beneficiaries, who performed 18 specified tasks related to enrollment, coverage, cost, penalty, and information resources and provided feedback about their experiences.

³The three tests were the Flesch-Kincaid Grade Level, the SMOG (Simplified Measure of Gobbledygook) Reading Grade Level, and the Fry Readability Estimate. The tests use such measures as sentence length and the number of syllables in a selection of text to arrive at a reading level, which is expressed in terms of school grade level.

	We reviewed the sample documents for completeness to determine whether they contained sufficient information to allow the beneficiaries to identify (1) their next steps in determining whether to enroll and what plan to choose and (2) important factors, such as penalty provisions, that could affect their coverage decisions. To identify those important factors associated with the Part D benefit, we reviewed relevant laws, regulations, and 1-800-MEDICARE scripts prepared for customer service representatives (CSR) to read to callers and obtained information from advocacy groups. To evaluate the accuracy of information, we reviewed the sample materials for compliance with laws, regulations, and CMS guidance.
The 1-800-MEDICARE Help Line	To determine the accuracy and completeness of information provided regarding the Part D benefit, we placed a total of 500 calls to the 1-800- MEDICARE help line. We posed one of five questions about Part D in each call, so that each question was asked 100 times. Each question was pretested before we finalized its wording. We randomly placed calls at different times of the day and different days of the week from January 17 to February 7, 2006. Our calling times were chosen to match the daily and hourly pattern of calls reported by 1-800-MEDICARE in October 2005. We informed CMS officials that we would be placing calls; however, we did not tell them the questions we would ask or the specific dates and times that we would be placing our calls.
	To select the five questions, we considered topics identified in the Medicare Web site's frequently asked questions. In addition, we considered topics most frequently addressed by 1-800-MEDICARE CSRs based on help line reports. To evaluate the accuracy of CSRs' responses to our five questions, we used three resources: (1) the prescription drug plan finder tool on the Medicare Web site, (2) 1-800-MEDICARE scripts, and (3) input obtained from CMS officials on the criteria we used for evaluating CSR responses. Table 2 lists the questions we asked and the criteria we used to evaluate the accuracy of responses.

Table 2: Questions and Criteria Used to Evaluate Accuracy

Question	Criteria
1. What drug plan can a beneficiary get that will cover all of his/her [specified] drugs at a [specified] pharmacy; have a mail-order option; and cost the least amount annually with [or without] a deductible?	An accurate and complete response would identify the prescription drug plan that has the lowest estimated annual cost for the drugs the beneficiary uses.
2. Can a beneficiary who is in a nursing home and not on Medicaid sign up for a prescription drug plan?	An accurate and complete response would indicate that a beneficiary can choose whether to enroll in a Medicare prescription drug plan.
3. Can a beneficiary enroll in the Medicare prescription drug program and keep his/her current Medigap policy?	An accurate and complete response would inform the caller that enrolling for the prescription drug benefit would depend on whether the beneficiary's Medigap plan was creditable—that is, whether the coverage it provided was at least as good as Medicare's standard prescription drug coverage—or noncreditable. The CSR response would also mention that the beneficiary's Medigap plan should have sent him/her information that outlined options.
4. What options does a beneficiary, who has retiree health insurance with prescription drug coverage that is not as good as the Medicare prescription drug coverage, have as it relates to the Medicare benefit?	An accurate and complete response would indicate that a beneficiary has two options: (1) keep current health plan and join the prescription drug plan later with a penalty or (2) drop current coverage and join a Medicare drug plan.
5. How do I know if a beneficiary qualifies for extra help?	An accurate and complete response would refer the beneficiary to the Social Security Administration.

Source: GAO.

When placing our calls, we identified ourselves as a beneficiary's relative, but did not provide CSRs with specific identifying information, such as a Medicare beneficiary number or date of birth. During our calls, CSRs were not aware that their responses would be included in a research study. We recorded the length of each call, including wait times, and the time it took before being connected to a CSR. We evaluated the accuracy and completeness of the responses by CSRs to the 500 calls by determining whether key information was provided.

The results from our 500 calls are limited to those calls and are not generalizable to the universe of calls made to the help line. The questions we asked were limited to matters concerning the Part D benefit and do not encompass all of the questions callers might ask.

Medicare Web Site	We contracted with the Nielsen Norman Group (NN/g)—a firm with expertise in Web design—to assess the usability of the Part D information available on the Medicare Web site. This study consisted of three separate evaluations. First, NN/g compared the site's compliance with established usability guidelines to determine a usability score to reflect the ease of finding necessary information and performing various tasks. Specifically, to determine the usability scores, NN/g evaluated various aspects of the Web site using industry-recognized "good" Web design practices, as indicated by the contractor, and the collective body of knowledge from NN/g internal reports and experts, or NN/g usability guidelines. ⁴ Second, NN/g determined the degree of difficulty associated with 137 detailed aspects of Web site design for the Part D portion of the site. The 137 aspects fall into the following general categories:
	 overall Web design (e.g., home page, navigation, search function, graphics, and overall organization); tools (e.g., plan finder); writing style (e.g., content, tone, legibility, and readability); accessibility (e.g., availability of a version of the Web site for the blind); and languages (e.g., availability of languages other than English). NN/g determined the difficulty level in using each of the 137 aspects. NN/g noted aspects that had good design and would not be expected to cause confusion. For those aspects with a design that would be expected to cause confusion, NN/g ranked the associated difficulty level as high, medium, or low.⁵
	Third, NN/g performed a qualitative evaluation on January 20 and 23, 2006, to test the ability of five Medicare beneficiaries and two beneficiary advisers to perform specified tasks related to Medicare beneficiaries using the Web site and to obtain feedback about participants' experiences. While the results are not statistically valid, these users provided important
	⁴ These guidelines are presented in an NN/g report called <i>Web Usability for Senior</i> <i>Citizens: 46 Design Guidelines Based on Usability Studies with People Age 65 and</i> <i>Older.</i> For this study, NN/g conducted usability tests of 17 Web sites with 44 seniors. Based on the test findings, NN/g developed 46 design guidelines that would make Web sites more attractive to seniors.

 5 In addition, NN/g indicated cases where an aspect was not functioning correctly from a Web site development standpoint by giving it a "bug" mark.

	insights into the usability of the Medicare Web site. Participants were asked to "think out loud" as they worked through their tasks, while an NN/g facilitator observed their behavior and took notes. NN/g gave each task a score. At the end of their sessions, NN/g asked participants for input regarding their confidence in the answers they obtained from the Web site, and their overall satisfaction and frustration levels associated with using the site.
	Finally, we obtained the results of CMS's March 2006 review of its Web site's compliance with section 508 of the Rehabilitation Act of 1973, as amended. This law requires federal agencies to make the information on their Web sites accessible to people with disabilities. We also discussed the results of this review with agency officials and followed up with them to determine the status of CMS's corrective actions.
State Health Insurance Assistance Programs	To determine the role of SHIPs in helping Medicare beneficiaries understand Part D, we interviewed CMS officials who monitor SHIPs' activities. We also reviewed information that we obtained from CMS officials and other sources on the program, its funding, changes made in response to the introduction of Part D, and the impact of Part D on the demand for SHIP services. In addition, we interviewed SHIP officials in California, Florida, New York, Texas, and Pennsylvania—the five states with the largest Medicare populations—to obtain information on the experience of their SHIPs with Part D.
	We conducted our work from November 2005 through May 2006 in accordance with generally accepted government auditing standards.

Appendix III: Comments from the Centers for Medicare & Medicaid Services

•	ENT OF HEALTH & HUMAN SERVICES	Centers for Medicare & Med 200 Independence Avenue S Washington, DC 20201
то:	Leslie G. Aronovitz Director, Health Care	washington, DC 20201
FROM:	Mark B. McClellan, M.D., Ph.	
SUBJECT:	Government Accountability Office's (GAO) Draft Communications to the Beneficiaries on the Presc. Could Be Improved" (GAO-06-654)	report, "MEDICARE: ription Drug Benefit
drug coverage ensure that M enrolling in a beneficiaries with their cov which gives t While we gre- implement yoo or accurate pi based on stud time three mo "continuous in drug benefit s evaluations of which have di established m have not yet r Additionally, to educate and in their health information w have expanded help beneficia private organi Importantly, tf Medicare ben	ng clear and effective communication about Medica e is one of the Agency's critical priorities. We have edicare beneficiaries have the information they need drug plan that works for them. We are pleased that who have enrolled in Part D are experiencing very h rerage. Each week, tens of thousands of beneficiaries hem real savings and protections for the future. atly appreciate the feedback from your report and ha our recommendations, we do not believe that your fir cture of the Part D communication activities. We un ies of particular aspects of some of our communicati- nths ago, in January and early February 2006. In ad- mprovement" activities we have undertaken to addre ince that time, there are much more extensive intern four communications, as we note below. These evalua ethods which have been clearly documented and rev esponded to our requests for information on the met your report does not address the unique breadth and to reach out to people with Medicare and the comm care decisions. From the outset, it was clear that no rould be adequate or preferred by all of our beneficia d the range of tools available and vastly expanded ou ries use them, partnering with more than ten thousan zations around the country in this effort.	worked very hard to I to make decisions about the millions of igh rates of satisfaction s are enrolling in Part D, we already worked to dings present a complete derstand that the report is ions tools at one point in dition to the many ess startup issues in the al and external uring, and after that time tions have used well- iewed; in contrast, you hods you have applied. depth of CMS activities nunity that supports them o single source of aries. Consequently, we ur local partnerships to and diverse public and mication tools to help ple, the report dismisses






improvements that we have made to the website since the GAO review and we believe demonstrate our continued commitment to excellence. All of our communications methods, in conjunction with our far-reaching grassroots efforts, have helped provide the important information about Part D needed by beneficiaries, providers and partners to ensure the Medicare drug program is a success. In fact, the vast majority of beneficiaries are using their coverage to save money and get protection for the future: actual premiums and drug costs are much lower than had been expected because of strong competition, and because beneficiaries are using the enrollment tools to choose plans that save them more (over 73 percent of beneficiaries are enrolling in plans stand-alone prescription drug plans with premiums below the average); the drug plans are successfully filling over three million prescriptions a day; and each week hundreds of thousands of beneficiaries are enrolling in the new program. Tab A attached provides additional details about our communications materials and approaches. Also attached are technical comments for your consideration in Tab B. We will use the findings of the GAO report going forward as we continue our commitment to ensure that Medicare beneficiaries have the information they need to make informed health care decisions. 5





GAO noted readability test score findings as evidence that our written documents lacked clarity. CMS doesn't routinely perform readability tests like the Fry, SMOG, FOG or Flesch-Kincaid on completed publications. Our writers may use these tests as tools during the drafting process to provide a rough estimate of the readability level and identify elements such as passive sentences, which can be readily improved. These kinds of tests rely largely on counting syllables per word, words per sentence, and sentences per paragraph to determine a "grade level" readability score which we do not find to be a useful parameter in gauging "readability" of Medicare materials because there are terms that may be unfamiliar to the Medicare population. As such, we go to great lengths to explain concepts that may be readily understood. For example, "Medicare," "deductible," "formulary" and "prescription" are all multi-syllabic words that would inflate scores in these types of reading tests. However, they are terms for which there are few or no simpler substitutes. People with Medicare (and in health insurance generally), commonly recognize most of these terms. Where they don't, as with "formulary," we use them with careful explanation in context, which also inflates the readability test scores by adding words to the sentence. Such tests would not account for this phenomenon and it is not usually accounted for by omitting certain words in the scoring process given how many terms for which we provide detailed explanations. These readability test scores are somewhat misleading and incomplete as a measure of the ease or difficulty of materials. o Plain language and literary experts like Roger Shuy and the Georgetown University Round Table on Language and Linguistics, the Social Security Administration, the Maine AHEC Health Literacy Center, the Delegates Assembly of the International Reading Association, and the U.S. Securities and Exchange Commission state that individual's tested literacy level and their ability to read and understand materials written at the corresponding grade level rarely match. Test scores don't take into account other criteria that improve clarity of message, like navigational cues and graphic elements. It's challenging to account for multi-syllabic terms like "Medicare" or "prescription" that are widely-understood and/or for which there are no simpler alternatives. When appropriate, our publications provide a glossary to help beneficiaries understand words that may be new to them. The Medicare & You handbook contains such a glossary, as do our other large booklets. However, glossaries would mitigate the goals of brief fact sheets and letters, and therefore, for these types of materials, every effort is made to define difficult terms in context, which can inflate standard readability test scores. As an additional measure of clarity, GAO states they used 60 "commonly recognized guidelines" to evaluate our publications. It is difficult to sufficiently comment on the findings without knowing these 60 criteria, beyond the handful of 8

examples in the report. However, it is important to note that to the best of our knowledge, these guidelines were compiled from multiple sources for the purposes of this evaluation and are not commonly recognized as a set. We look forward to the opportunity to review these guidelines and their relationship to our publications in the future, to assess where improvements might be made. To evaluate and improve the usability of Medicare publications, CMS hires contractors to conduct research with beneficiaries, caregivers, and other people who help beneficiaries. CMS uses focus groups to help us understand what information is important to beneficiaries. We also conduct cognitive interviews to test how well beneficiaries understand the content in our draft publications. Our drafts are revised based on the feedback that we receive. Consumer testing for the Handbook dates back to 1998. Over the years, we have qualitatively tested the Handbook with over 1000 aged and disabled beneficiaries, caregivers, and Medicare counselors. Each year, the basic testing is conducted in two rounds to allow for iterative improvements. Lessons learned from year to year are applied to each new version of the book. Multiple methods are used to test the book. The most heavily relied on method is cognitive interviews where participants are given tasks "cold," that is without prior preparation. We've also relied on triads and focus groups which allow participants to generate ideas on how to improve the book. · We also conduct "diary groups" where beneficiaries are asked to make comments on the book as they read through it at home and are then brought in for focus groups. Tested content developed for particular publications is also used in other publications as appropriate. This overlap ensures consistency across CMS publications. • Information collected from beneficiaries earlier this year indicated that 61 percent of respondents said the Medicare & You Handbook was "very easy" or "somewhat easy" to understand. CMS elicited feedback from more than 300 beneficiaries on Part D materials. The Medicare & You handbook language was tested by a testing contractor, BearingPoint, with over 150 beneficiaries. This testing helped us simplify our language and explain concepts more clearly. GAO used similar testing methods on a smaller scale to evaluate the clarity of our written materials. We are interested in reviewing the details of the 18 tasks that were used the interviews conducted with beneficiaries and beneficiary advisors, and understanding which tasks correlated to which tested products. GAO's report provides no details on the tasks that respondents completed successfully, and describes only three tasks that were difficult. These three indicate that the purpose and expectations of these publications may have been overlooked. The 9

primary goal of our written communications in this phase was awareness - to make beneficiaries aware of the new coverage, aware that they needed to take some action, and aware of the resources available to help them make decisions. None of these publications were intended to independently lead a reader through such complex activities as computing projected out-of-pocket costs. Other feedback on our publications shows they are successful in meeting their intended goals. The National Association of Government Communicators critiqued the Medicare & You 2005 Handbook for the 2004 Blue Pencil Competition. The handbook received positive feedback in the judges' ratings. The judges rated the handbook in categories such as writing, editing, purpose, design, printing, cost effectiveness, and dissemination. o The judges strongly agreed that the writing was clear, concise, and appropriate for its intended audience. o One judge wrote, "Given the complexity of this subject, the writing is extremely clear and easy to understand. Technical terms are well explained, and needed information is easy to locate." o In the area of design, another judge commented that, "Choice of font, typeface, and size; leading; and margins made the book attractive, while ensuring accessibility for users (especially seniors). Use of blue headings and other design elements contributed to ease of use, as well." o In the category of purpose, the judges strongly agreed that the purpose of the handbook is clear and that the handbook gets its message across with well-supported topics. As an overall final comment, a judge wrote, "This entry is very well suited to its purpose and audience." CMS began preparations for the 2007 Medicare & You Handbook in late December 2005. To date, staff and leadership have held input meetings with key advocates and stakeholders, tested early draft revisions with beneficiaries, established a firm project plan, and instituted additional quality assurance and proofing processes. The Handbook is currently on schedule for its required mailing in the fall of this year, with a comprehensive external review process ending this week and extensive consumer testing scheduled in mid-May. 1-800- MEDICARE It is a top priority at CMS to ensure that beneficiaries have timely access to accurate information and receive satisfactory service when contacting 1-800-MEDICARE. Between 2004 and the beginning of the open enrollment period, CMS conducted • numerous activities to prepare for the prescription drug benefit, including the development of a comprehensive training curriculum on the prescription drug 10

benefit and the Plan Finder tool for Customer Service Representatives (CSRs). Since November 15, 2005, CMS has made continuous updates to scripts and reference materials for CSRs to ensure they are able to communicate accurate information to beneficiaries and people calling on behalf of beneficiaries. CMS's quality monitoring program has found that in 2006, calls to 1-800-MEDICARE have been accurate 93 percent of the time. This quality monitoring program is conducted by contractors who run the call centers. CMS monitors at least 4 calls per month for each of our thousands of CSRs to identify improvement and training opportunities. These are not just mystery shopping calls, which are limited to topics chosen by researchers, but actual calls which are representative of the information Medicare beneficiaries want to know. To ensure reliability and accuracy, all monitors score a sample of calls on a weekly basis and meet to review their approaches. The data is analyzed constantly and is used to take immediate corrective action. This work is overseen by a team within CMS dedicated to the quality of the 1-800-MEDICARE call centers. Examples of topics receiving the highest volume of inquiries at our call centers include: - How to enroll in a plan to obtain prescription drug coverage --- Complaints about drug coverage - How to apply for the limited-income subsidy Since the beginning of the new prescription drug benefit, CMS has taken many steps to help beneficiaries get the information they need to select a drug plan. For example, CMS acquired additional infrastructure including telephone lines and workstations at call center sites. CMS increased the number of customer service representatives (CSRs) from 3,000 in June 2004 to as many as 7,800 to handle beneficiary calls with minimal wait times. On average, from November 15, 2005 to April 12, 2006, callers have experienced wait times of less than 2 minutes, with longer waits sometimes occurring during peak call periods. Call volume to 1-800-MEDICARE peaked around 400,000 calls per day in mid-November when enrollment began, and again in early to mid-January. Currently, call volume reaches 200,000 calls per day on the highest volume day and levels out around 150,000 per day during the remainder of the week. Call volumes have continued to increase slightly since then. CMS recognizes that not all beneficiaries are able to use, or have access to, the internet, which is the platform for the useful Medicare Prescription Drug Plan Finder tool. As part of our outreach and communication efforts, CMS trained additional staff exclusively on the use of the Medicare Prescription Drug Plan 11

Finder tool so that they could be dedicated to answering calls only about the prescription drug benefit and available plan options. We expanded responsibilities and provided additional training for some CSRs and advanced training for others. We required CSRs to take written exams and test calls for certification before allowing them to take live calls. All CSRs have one week of classroom training followed by two or three additional days of practice calls, simulation, quality monitoring, and follow-up coaching to ensure peak performance. Finally, we monitored newly-trained CSRs and those who would benefit from additional coaching at a higher level. This year, CMS implemented a 1-800 MEDICARE caller satisfaction survey conducted by Pacific Consulting Group, an independent contractor. This survey provides 1) satisfaction tracking over time and 2) an early warning system that can point to potential service problems. Improvements can then be implemented relatively quickly to enhance caller satisfaction. These CMS customer satisfaction surveys indicate that the bulk of callers who interact with our CSRs, 87 percent are satisfied with their experience. They are particularly pleased with how courteous and patient the CSRs are (rated at 97 percent). These responses came not only from people with Medicare, but also friends or relatives calling on their behalf, who made up 34 percent of callers during March 2006. Currently, 500 surveys are conducted each week with 400 callers who spoke with CSRs and 100 callers who used the Interactive Voice Response System. The data below depict results from weekly calls for those callers that spoke to a CSR. The results show the percentage of respondents in the weeks January 16th, February 27th and March 6th that strongly or somewhat agree with the statements listed below. 12

	1				
			February	March	
	<u>Survev Metric</u> <u>We</u>	<u>ek of 16th</u> <u>(% agree - str</u> <u>the following</u>		<u>6th</u> newhat to	
	CSR was helpful	84%	89%	88%	
	CSR understood issue or concern	83%	86%	88%	i.
	CSR explained things to me in way I could understand	83%	86%	84%	
	I received all the information I needed	67%	72%	73%	
	The CSR was knowledgeable	81%	86%	85%	
	I received information specifi my issue	c to 75%	80%	80%	
	Overall I am satisfied	79%	84%	85%	
	• CMS is well-prepared to handle	increased call-vol	lume that r		
	May 15 th enrollment deadline. 3,000 in June of 2004 to 6,000 (acquired additional infrastructur call center sites. We have refine information, indexing scripts for help the CSRs better identify ca	We have increased CSRs for May enro- e including teleph ad our CSR scripts quick access, and	I the numb ollments. V one lines a s by reduci	er of CSRs from We have also nd workstations at ng redundant	
	3,000 in June of 2004 to 6,000 C acquired additional infrastructur call center sites. We have refine information, indexing scripts for	We have increased CSRs for May enror e including teleph of our CSR scripts quick access, and llers' concerns. ciaries will wait u	I the numb ollments. V one lines a by reduci I including ntil the dea	er of CSRs from We have also nd workstations at ng redundant probing questions to adline is near, but our	
Δ	 3,000 in June of 2004 to 6,000 C acquired additional infrastructur call center sites. We have refine information, indexing scripts for help the CSRs better identify ca Despite our efforts, some benefit 	We have increased CSRs for May enror e including teleph of our CSR scripts quick access, and llers' concerns. ciaries will wait u	I the numb ollments. V one lines a by reduci I including ntil the dea	er of CSRs from We have also nd workstations at ng redundant probing questions to adline is near, but our	
Δ	 3,000 in June of 2004 to 6,000 C acquired additional infrastructur call center sites. We have refine information, indexing scripts for help the CSRs better identify ca Despite our efforts, some benefit top priority is to encourage peop 	We have increased CSRs for May enror e including teleph ad our CSR scripts quick access, and llers' concerns. ciaries will wait u ble to enroll now a der tool was well- als, CMS worked	I the numb ollments. Y one lines a by reduci I including ntil the dea nd avoid the designed a with a prof	er of CSRs from We have also nd workstations at ng redundant probing questions to adline is near, but our ne rush. nd easily used by essional website	
Δ	 3,000 in June of 2004 to 6,000 C acquired additional infrastructur call center sites. We have refine information, indexing scripts for help the CSRs better identify ca Despite our efforts, some benefit top priority is to encourage peop Medicare.gov To ensure that the new Plan Fine beneficiaries and other individual 	We have increased CSRs for May enror e including teleph ad our CSR scripts quick access, and llers' concerns. ciaries will wait u ble to enroll now a der tool was well- als, CMS worked deral and a subcor- rug Plan Finder wa	I the numb ollments. Yoone lines a soby reduci l including ntil the dea and avoid the designed a with a prof ntractor, N as being de	er of CSRs from We have also nd workstations at ng redundant probing questions to udline is near, but our ne rush. nd easily used by essional website avigation Arts. signed, CMS	

simplicity. CMS conducted three rounds of in-depth interviews with Medicare beneficiaries to obtain feedback as drafts of the tool were developed throughout 2005. Final interviews that focused on messages tailored specifically for beneficiaries based on their insurance information were conducted in September 2005. CMS conducts ongoing consumer research to continue to improve understandability and usability. CMS also conducts thorough and ongoing analyses of possible outliers in data, including the Medicare Prescription Drug Plan Finder plan pricing data, pharmacy network, mismatched formulary identifiers (NDC codes), and other missing formulary data. If problems are found with a plan's data, information on the plan will be suppressed from the website until CMS works with the plan to correct its information and properly display it. We are proud to say that CMS has received a number of awards for its website from independent organizations. These awards include the "eHealthcare Leadership Award" at the Ninth Annual Internet Conference, the "2005 Pioneer Award" at the E-Gov Institute and Federal Computer Week, and the "Independent Technology Supporting Service to Our Country" award at the Eighth Annual Technology Gala to benefit Juvenile Diabetes. We believe that the website has been extremely successful in providing beneficiaries, their caregivers and CMS partners with clear, accurate and timely information to help them enroll in drug plans. In fact, CSRs at 1-800-MEDICARE have access to the Plan Finder to help beneficiaries find the information they need about choosing a plan, enrolling in a plan, or other issues related to accessing their prescription drug coverage. The Plan Finder also has been a critical tool for SHIPs and other partners, such as the ABC Coalition and Medicare Today, to use when conducting outreach to beneficiaries. Results from a web-based customer satisfaction survey conducted by MSInteractive, a subsidiary of Market Strategies that specializes in web-site satisfaction research, were very positive. This research, conducted in December 2005, focused only on the prescription drug plan finder tool. The survey indicated that content, interactivity, and navigability have the greatest impact on satisfaction. During development of the tool, CMS contracted with a web design firm to leverage their expertise on these impacts. CMS continues to focus on these areas in future enhancements and updates. The site's "appearance" and "privacy" scored highly, but had no impact on overall satisfaction. 66 percent of those who enrolled were either "somewhat" or "strongly ο satisfied" with the tool. 80 percent of those who enrolled would recommend the tool to a friend. 0 14

o 70 percent of users agreed with this statement, "I know more about the	
Medicare Prescription Drug Plans now that I've used this site."	
o Regular internet users had higher ratings of the site.	
• In January and February 2006, Abt conducted a telephone survey of a random	
sample of beneficiaries and found that: o 14 percent of respondents used the <u>www.medicare.gov</u> website to get	
information about Medicare:	
o 60 percent said it was "very easy" or "somewhat easy" to understand the	
information from www.medicare.gov;	
• Beneficiaries who rated their satisfaction with the information received from	
medicare.gov as "very/somewhat" satisfied outnumbered the "dissatisfied" beneficiaries 71 percent to 19 percent. Seven percent of beneficiaries were	
neither "satisfied nor dissatisfied."	
• Overall, the drug plan finder element of the website has received 164.6 million	
page views between November 15, 2005 and April 26, 2006. We do not have a	
way to differentiate whether those hits were from beneficiaries or their caregivers.	
• To date, 3 million beneficiaries have enrolled in prescription drug plans using the	
Plan Finder. That indicates that at least that many people were satisfied enough	
with the information they received to undertake the most important step of	
enrolling in a drug plan.	
 The Frequently Asked Questions (FAQ) section of www.medicare.gov has been accessed more than one million times since January 1, 2006. CMS has also 	
responded to more than 19,000 emails received through the FAQ section, with	
93% of them being resolved satisfactorily in the first response.	
State Health Insurance Assistance Programs (SHIPs)	
• While the SHIPs play a significant role in beneficiary counseling and education	
on Part D, CMS has also created a national grassroots network of more than	
24,000 partners and 140 coalitions that rely on traditional tools to help them	
provide personalized counseling to Medicare beneficiaries every day.	
 The network CMS built is diverse and committed, with members from every sector, including advocacy groups, government agencies, service clubs, faith- 	
based organizations, benefits counselors, trained volunteers and healthcare	
professionals such as doctors and pharmacists.	
• This extensive, grassroots-level partnership is truly unprecedented for the	
Medicare program. It's reaching out to people with Medicare all over the country	
"where they live, work, play, and pray." This approach has helped personalize Medicare in every corner of the country.	
interiteate in every conner of the country.	
15	



Appendix IV: GAO Contact and Staff Acknowledgments

GAO Contact	Leslie G. Aronovitz (312) 220-7600 or aronovitzl@gao.gov
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