



UNITED STATES HOUSE OF REPRESENTATIVES WAYS AND MEANS HEALTH SUBCOMMITTEE
VALUE-BASED INSURANCE DESIGN IN THE MEDICARE ADVANTAGE PROGRAM

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Good afternoon and thank you, Chairman Tiberi, Ranking Member Levin, and Members of the Subcommittee. I am Mark Fendrick, Professor of Internal Medicine and Health Management & Policy at the University of Michigan. I am addressing you today, not as a representative of the University, but as a practicing primary care physician, a medical educator, and a public health professional. I have devoted nearly three decades to studying the United States health care delivery system, and I founded the University's Center for Value-Based Insurance Design [www.vbidcenter.org] in 2005 to develop, implement and evaluate innovative payment initiatives and health insurance designs intended to improve quality of care, enhance the patient experience, and ensure efficient expenditure of health care dollars.

Mr. Chairman, I applaud you for holding this hearing on "Promoting Integrated and Coordinated Care for Medicare Beneficiaries." The provision of patient-centered, high quality health care for our most vulnerable Americans and the containment of health care cost growth are among the most pressing issues for our national well-being and economic security. I strongly concur with your statement that Medicare expenditures should not only serve the best interests of current Medicare members, but must also serve the best interests of American taxpayers and future beneficiaries.

With 18.5M enrollees in 2017 and growing, Medicare Advantage (MA) is at the forefront of developing innovative programs – some of which will be addressed today – to prevent, detect, and treat vulnerable seniors and people living with disabilities, especially those with complex chronic conditions. I will focus my testimony on the importance of providing MA plans increased flexibility to use value-based insurance design (V-BID) principles to create a benefit package that encourages MA members to become smarter health care consumers. V-BID plans work synergistically with the other integrated and coordinated care models discussed today.

There is strong bipartisan agreement that the U.S. spends far more per capita on health care than any other country, yet lags behind other nations that spend substantially less on key health quality and population health measures. Since there is already enough money in the system, patient-centered outcomes can be improved if we reallocate our health care dollars to clinical services for which there is clear evidence for improving health. I believe that the primary goal of the Medicare program is to improve the health of its members, not to save money. Thus, the focus of our discussions should change from *how much* we spend to *how well* we spend our limited health care dollars.

43 **FROM A VOLUME-DRIVEN TO VALUE-BASED SYSTEM**

44 Moving from a volume-driven to value-based delivery system requires a change in both
45 how we pay for care (supply-side initiatives) and how we engage consumers to seek care
46 (demand-side initiatives). Other testimonies today and at earlier Subcommittee
47 hearings have focused on the critical importance of reforming care delivery and payment
48 policies. These are important and worthy conversations. Prior to this hearing, *little*
49 *attention has been directed to how we can alter beneficiary behavior to bring about a*
50 *more effective and efficient Medicare program.* Today, I propose that the goals of
51 better health and cost containment are more likely to be achieved if MA plans were
52 provided the flexibility to implement **benefit designs that promote personal**
53 **responsibility and improve member decision-making.** I commend the Subcommittee
54 for exploring this matter.

55 **ROLE OF MEDICARE BENEFICIARY COST-SHARING**

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57 Chairman Tiberi, in the announcement for this hearing, you called for a review of
58 programs designed to deliver integrated and coordinated care for our most vulnerable
59 seniors and people living with disabilities; the potential clinical and financial impacts of
60 these programs are staggering. Of the 57 million people covered by Medicare in 2016;
61 36% report Functional Impairment (1+ ADL Limitations); 34% Cognitive/Mental
62 Impairment; 30% 5+ Chronic Conditions; and 27% Fair/Poor Health. I have dedicated
63 my career to ensure that at-risk Medicare beneficiaries get the care they need – at a
64 price they can afford – in a fiscally responsible way.

65 Over the past few decades, public and private payers – including Medicare – have implemented
66 multiple managerial tools to constrain health care cost growth with varying levels of success.
67 The most common approach to impact consumer behavior is cost shifting: requiring
68 beneficiaries to pay more in the form of increased premiums and increased cost-sharing for
69 clinician visits, diagnostic tests, and prescription drugs. I can tell you with great confidence that
70 **the typical Medicare beneficiary does not worry about the total amount that the U.S. spends**
71 **on health care, but they do care deeply about what it costs them.** In 2016, more than 25% of
72 Medicare beneficiaries spent 20% or more of their income on out-of-pocket (OOP) health care
73 costs.

74
75 A significantly growing share of out-of-pocket spending is devoted to high cost
76 medications, many of which have profound positive impact on beneficiary health. Most
77 Medicare beneficiaries taking a specialty drug will spend more than \$2,000 over the
78 course of one year. Out-of-pocket costs for common, life-changing treatments for
79 rheumatoid arthritis, Hepatitis C, and multiple myeloma frequently surpass \$4,500,
80 \$6,500, and \$11,500 respectively. To meet the growing burden, charitable foundations
81 collectively provide Medicare members hundreds of millions of dollars each year. As
82 health care costs escalate, most suggest that member OOP will continue to grow.

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84 **DANGERS OF A BLUNT APPROACH TO BENEFICIARY COST-SHARING – THE IMPORTANCE OF “CLINICAL NUANCE”**

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86 With some notable exceptions, MA plans implement cost-sharing in a ‘one-size-fits-all’ way, in
87 that beneficiaries are charged the same amount for every doctor visit, diagnostic test, and
88 prescription drug [within a specified formulary tier]. As Medicare beneficiaries are required to
89 pay more to visit their clinicians and fill their prescriptions, a growing body of evidence
90 demonstrates that increases in patient cost-sharing lead to decreases in the use of both
91 non-essential and essential care across the entire continuum of clinical care. A systematic
92 review of the published literature revealed that the rise in cost-sharing for Medicare
93 beneficiaries resulted in lower adherence with recommended preventive screenings and
94 prescription drugs to manage common chronic conditions, as well as reduced outpatient visits,
95 leading to a rise in hospitalizations. Cost-related non-adherence (CRN) was shown to
96 negatively impact the most vulnerable patient populations, especially those with lower
97 socioeconomic status and multiple chronic conditions.

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99 A noteworthy example is a *New England Journal of Medicine* study that examined the effects of
100 increases in copayments for doctor visits in Medicare Advantage plans [Trivedi A. *N Engl J Med.*
101 2010;362(4):320-8]. As expected, individuals who were charged more to see their physician
102 went less often; however, these patients were hospitalized more frequently, and their total
103 medical costs increased. While this blunt approach may reduce expenditures in the
104 short-term, higher rates of noncompliance may lead to inferior health outcomes and higher
105 overall costs in certain clinical circumstances. This seemingly counterintuitive effect simply
106 demonstrates that the age-old aphorism “penny wise and pound foolish” applies to health care.
107 The lack of robust consumer incentives to improve their own health, coupled with illness
108 burden, intense medication needs, and high out-of-pocket costs, often lead to undesired clinical
109 and financial outcomes.

110
111 Since the decreased use of essential clinical services leads to reductions in quality,
112 suboptimal patient-centered outcomes, and – in certain instances – increases in
113 aggregate health care spending, solutions to this growing problem are urgently needed.
114 **To efficiently reallocate medical spending and optimize population health, the basic**
115 **tenets of clinical nuance must be considered. These tenets recognize that: 1) medical**
116 **services differ in the benefit provided; and 2) the clinical benefit derived from a specific**
117 **service depends on the patient using it, as well as when, where, and by whom the**
118 **service is provided.**

119 Does it make sense to you, Mr. Chairman, that my Medicare patients pay the same
120 copayment to see a cardiologist after a heart attack, as they do to see a dermatologist for
121 mild acne? Or that their copayment is the same for a drug that could save their life
122 from cancer, diabetes, or heart disease, as it is for toenail fungus treatment? On the
123 generic drug tier available to most Americans, there are drugs so valuable that I have
124 often reached into my own pocket to help patients fill these prescriptions; while for the
125 same price, there are also drugs of such dubious safety and efficacy, I honestly would not
126 give them to my dog. In the specialty drug tier, Medicare patients pay the same
127 co-insurance for a ‘precision’ drug targeted to a specific genetic marker that cures cancer
128 90% of the time, as they do for a conventional therapy that rarely cures a single case.

129 Our current ‘one- size- fits- all’ system lacks clinical nuance, and frankly, to me, makes no
130 sense. MA beneficiaries use too little high-value care and too much low-value care.
131 We need benefit designs and other programs that support consumers in obtaining
132 evidence-based services such as diabetic retinal exams and life-saving drugs through
133 lower cost-sharing (when clinically indicated) and discourage individuals through higher
134 cost-sharing from using dangerous or low-value services such as those identified by
135 professional medical societies in the *Choosing Wisely* initiative. **By incorporating**
136 **greater clinical nuance into benefit design, payers, purchasers, beneficiaries and**
137 **taxpayers can attain more health for every dollar spent.**

138 **VALUE-BASED INSURANCE DESIGN [V-BID]**

139 Over the past two decades, public and private payers have implemented clinically
140 nuanced plans, referred to as Value-Based Insurance Design, or V-BID. The basic V-BID
141 premise calls for reducing financial barriers to evidence-based services and
142 high-performing providers and imposing disincentives to discourage use of low-value
143 care. A V-BID approach to benefit design recognizes that different health services have
144 different levels of value. It’s common sense – when barriers to high-value treatments
145 are reduced and access to low-value treatments is discouraged, these plans result in
146 better health at any level of care expenditure.

147 Let me be clear, Mr. Chairman, I am not asserting that V-BID is a panacea to the
148 challenges facing MA plans. But, if we are serious about “bending the health care cost
149 curve” and improving health outcomes, we must change the incentives for consumers, as
150 well as those for providers. **Cost containment through blunt changes to Medicare**
151 **benefit design must not produce avoidable reductions in quality of care.**

152 Your Subcommittee is examining many of the bright spots in Medicare Advantage aimed
153 to better integrate and coordinate care. If these initiatives provide incentives to
154 clinicians to recommend the right care, it is of equal importance that incentives for the
155 patients are aligned with these goals as well. As a physician practicing in an alternative
156 payment model, it is incomprehensible to realize that my patients’ coverage often does
157 not offer easy access for those exact services for which I am benchmarked. Does it
158 make sense that I am offered a financial bonus to get my patients’ diabetes under control
159 when the benefit design makes it prohibitively expensive to fill their insulin prescription
160 or provide the copayment for their eye examination?

161 I’m pleased to tell you that the intuitiveness of clinically nuanced design is driving
162 momentum at a rapid pace, and we are truly at a “tipping point” in its adoption.
163 Hundreds of public purchasers, private self-insured employers, non-profits, and
164 insurance plans have designed and tested value-based programs. Just a few examples
165 include the State Employee Plans in Oregon, Connecticut, and Kentucky, each of which
166 provide incentives for individuals with chronic diseases to seek the right care, at the right
167 time, from the right provider. In January 2018, the TRICARE program will launch a V-BID
168 demonstration to improve health outcomes and enhance the experience of care for U.S.
169 Armed Forces military personnel, military retirees, and their dependents.

170 **INFUSING ‘CLINICAL NUANCE’ INTO MEDICARE ADVANTAGE**

171 In theory, Medicare Advantage can implement innovative programs designed to improve
172 value by applying techniques successfully implemented in the commercial health
173 insurance market. In reality, the tools available to Medicare Advantage are limited, and
174 include network formation, performance bonuses, and utilization management
175 programs. The use of these blunt instruments often does not align economic incentives
176 with clinical value, thereby hindering a plan’s ability to design benefits to promote quality
177 and efficiency. This lack of flexibility is problematic, in that it fails to recognize the
178 well-accepted notion that health care services differ in the clinical benefit achieved.
179 Moreover, it does not align with the exciting advances in personalized or ‘precision’
180 medicine that are tailored to specific clinical characteristics. Additional flexibility in
181 benefit design would allow Medicare Advantage plans to achieve greater efficiency and
182 encourage personal responsibility among members.

183 There are two major restrictions within the Medicare Advantage program that prevent
184 clinical nuance and the promotion of high-value services and providers: (1) a lack of
185 flexibility to steer patients to high-value providers, and (2) a rigid, outdated benefit
186 design. The standards for provider networks and non-discriminatory benefit designs
187 were established in an effort to protect consumers from unfavorable practices such as
188 predatory risk steering. While some of these provisions successfully improve consumer
189 protection, they also severely limit innovation within the Medicare Advantage program
190 and perpetuate a ‘one-size-fits-all’ approach to care delivery. Since these consumer
191 protection standards prevent seniors from receiving the highest possible clinical benefits
192 of care, they may be construed as undermining their original intent.

193 **I. FLEXIBILITY IN IMPOSING DIFFERENTIAL COST-SHARING FOR USE OF DIFFERENT PROVIDERS OR**
194 **SETTINGS**

195 Since the value of a clinical service may depend on the specific provider or the site of
196 care delivery, **Medicare Advantage plans should have the flexibility to vary cost-sharing**
197 **for a particular outpatient service in accordance with who provides the service and /or**
198 **where the service is delivered.** The Commonwealth Fund Commission on a High
199 Performance Health System estimated that \$189 billion in savings would accrue to
200 Medicare over 10 years if we were to “develop a value-based design that encourages
201 beneficiaries to obtain care from high-performing care systems.” This flexibility is
202 increasingly feasible, as quality metrics and risk-adjustment tools become better able to
203 identify high-performing health care providers and/or care settings that consistently
204 deliver superior quality. For example, a Medicare Advantage plan might wish to impose
205 a \$50 copayment for an out-of-network office visit, a \$25 copayment for an in-network
206 office visit, and a \$0 copayment for an in-network office visit that takes place at a
207 recognized patient-centered medical home (PCMH), that has demonstrated better
208 performance on key quality measures. Existing rules prohibit this level of variance in
209 beneficiary cost-sharing, as Medicare Advantage plans are allowed to create a provider
210 network, but are limited in how they vary copays *within* that network. Strict
211 standardization in the cost-sharing structures within a network severely hinders the

212 ability of Medicare Advantage plans to promote high quality care and take steps to
213 reduce waste and inefficiency.

214 The provider network requirements also create challenges for care coordination among
215 providers. The inability to use incentives to encourage beneficiaries to access care
216 across a specified provider group hinders the ability for practitioners to track progress,
217 encourage proper follow-up, and prevent the need for costly services due to lack of
218 medical adherence. This is particularly important as we seek a return from a
219 multi-billion dollar investment in health information technology. While the long-term
220 intent of electronic medical records is to seamlessly share data across all providers,
221 currently the most common use is among providers in a designated group.

222 Improving provider choice is an essential tool that will allow plans to incorporate clinical
223 nuance, enhance consumer engagement, and drive higher quality of care in Medicare
224 Advantage products. **Network adequacy standards must allow issuers to create
225 multi-tier cost-sharing structures by encouraging and requiring different tiers of
226 co-pays for services and providers that have proven high- and low-value
227 outcomes.** Many stakeholders recognize the merits of permitting plans greater
228 flexibility to incentivize beneficiaries to select high performing providers; the Medicare
229 Payment Advisory Committee submitted these recommendations in several recent
230 Reports to Congress.

231 **II. FLEXIBILITY IN IMPOSING DIFFERENTIAL COST-SHARING FOR USE OF DIFFERENT SERVICES**

232 To date, most clinically nuanced designs have focused on lowering patient out-of-pocket
233 costs for high-value services. These are the services I beg my patients to do – for which
234 there is no question of their clinical value – such as immunizations, preventive
235 screenings, and critical medications and treatments for individuals with chronic diseases
236 such as asthma, diabetes and mental illness (e.g. as recommended by National
237 Committee for Quality Assurance, National Quality Forum, professional society
238 guidelines). Despite unequivocal evidence of clinical benefit, there is substantial
239 underutilization of these high-value services in the MA program across the spectrum of
240 care. Multiple peer-reviewed studies show that when patient barriers are reduced,
241 compliance goes up, and, depending on the intervention or service, total costs go down.

242 Yet, from the payer's perspective, the cost of incentive-only based V-BID programs
243 depends on whether the added spending on high-value services is offset by a decrease in
244 adverse events, such as hospitalizations and visits to the emergency department. While
245 these high-value services are cost-effective and improve quality, many are not cost
246 saving – particularly in the short term. However, research suggests that non-medical
247 economic effects – such as impact on caregiver burden – can substantially impact the
248 financial results of V-BID programs.

249 While significant cost-savings are unlikely with incentive-only programs in the short term,
250 **a V-BID program that combines reductions in cost-sharing for high-value services and
251 increases in cost-sharing for low-value services can both improve quality and achieve
252 net cost savings.** Removing harmful/unnecessary care from the system is essential to

253 reducing costs, while creating an opportunity to improve quality and patient safety.
254 Evidence suggests significant opportunities exist to save money without sacrificing
255 high-quality care. Though less common, some V-BID programs are designed to
256 discourage use of low-value services and poorly performing providers. Low-value
257 services result in either harm or no net benefit, such as services labeled with a D rating
258 by the U.S. Preventive Services Task Force. **Many services that are identified as high**
259 **quality in certain clinical scenarios are considered low-value when used in other**
260 **patient populations, clinical diagnoses, or delivery settings.** For example, cardiac
261 catheterization, imaging for back pain, and colonoscopy can each be classified as a high-
262 or low-value service depending on the clinical characteristics of the person, when in the
263 course of the disease it is provided, and the where it is delivered.

264 Fortunately, there is a growing movement to both identify and discourage the use of
265 low-value services. The ABIM Foundation, in association with Consumers Union, has
266 launched *Choosing Wisely*, an initiative where medical specialty societies identify
267 commonly used tests or procedures whose necessity should be questioned and
268 discussed. Thus far, more than 40 clinical specialty societies have identified at least five
269 low-value services within their respective fields. Immediate and substantial cost savings
270 are achievable through the reduction of low-value care. Thus, programs that include
271 both carrots and sticks may be particularly desirable in the setting of budget shortfalls.

272 **III. FLEXIBILITY IN IMPOSING DIFFERENTIAL COST-SHARING FOR CERTAIN SERVICES FOR SPECIFIC** 273 **ENROLLEES**

274 Since a critical aspect of clinical nuance is that the value of a medical service depends on
275 the person receiving it, we recommend that Medicare Advantage plans be granted the
276 flexibility to impose differential cost-sharing for specific groups of enrollees. **The**
277 **flexibility to target enrollee cost-sharing based on clinical information (e.g., diagnosis,**
278 **clinical risk factors, etc.) is a crucial element to the safe and efficient allocation of**
279 **Medicare Advantage expenditures.** Under such a scenario, a plan may choose to
280 exempt certain enrollees from cost-sharing for a specific service on the basis of a specific
281 clinical indicator, while imposing cost-sharing on other enrollees for which the same
282 service is not clinically indicated. Under such a clinically nuanced approach, plans can
283 recognize that many outpatient services are of particularly high-value for beneficiaries
284 with conditions such as diabetes, hypertension, asthma, and mental illness, while of
285 low-value to others. For example, annual retinal eye examinations are recommended in
286 evidence-based guidelines for enrollees with diabetes, but not recommended for those
287 without the diagnosis. Without easy access to high-value secondary preventive
288 services, previously diagnosed individuals may be at greater risk for poor health
289 outcomes and avoidable, expensive, acute-care utilizations. Conversely, keeping
290 cost-sharing low for these services for all enrollees, regardless of clinical indicators, can
291 result in overuse or misuse of services leading to wasteful spending and potential for
292 harm.

293 **Currently, Medicare Advantage plans – with the exception of those participating in the**
294 **CMS MA V-BID model test (discussed in detail below) – are constrained by**

295 **non-discrimination rules that prohibit plans from tailoring benefits to particular**
296 **subgroups of patients, for which a given service may be of particularly high-value.** If
297 MA plans were to encourage the use of a certain service by lowering copays, they must
298 lower copays for everyone in the plan, even though clinical appropriateness may
299 vary. In order to allow plans to incorporate the principles of clinical nuance in their MA
300 products, the standards regarding targeting intervention by clinical circumstance should
301 be updated.

302 Although the ‘one-size-fits-all’ approach to Medicare copayments dates back to its
303 inception in the 1960s, support for the incorporation of V-BID principles into Medicare
304 Advantage (MA) plans has garnered longstanding multi-stakeholder and bipartisan
305 political support. In 2009, Senators Hutchison and Stabenow introduced a bipartisan
306 bill, S.1040: *Seniors’ Medication Copayment Reduction Act of 2009*, to allow a
307 demonstration of V-BID in the Medicare Advantage program. The *Seniors’ Medication*
308 *Copayment Reduction Act (2009, S. 1040)*, the *Better Care, Lower Cost Act of 2014 (S.*
309 *1932)*, and *The Strengthening Medicare Advantage through Innovation and Transparency*
310 *for Seniors Act of 2015 (H.R. 2570)* all proposed incorporating V-BID principles into MA.

311 To assess the fiscal impact of the first year of MA V-BID programs, an actuarial analysis from the
312 patient, plan, and societal perspectives was undertaken for diabetes mellitus (DM), chronic
313 obstructive pulmonary disease (COPD), and congestive heart failure (CHF). After the first year,
314 V-BID programs reduced consumer out-of-pocket costs in all three conditions. Plan costs
315 increased slightly for DM and COPD, and the plan realized cost savings for CHF. From the
316 societal perspective, the DM program was close to cost neutral; net societal savings resulted in
317 the COPD and CHF programs.

318 **CMS MEDICARE ADVANTAGE V-BID MODEL TEST**

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320 In the fall of 2015, the Centers for Medicare and Medicaid Services (CMS) announced the
321 Medicare Advantage V-BID model test to assess the utility of structuring consumer cost-sharing
322 and health plan elements to encourage the use of high-value clinical services and providers.
323 MA plans in in Arizona, Indiana, Iowa, Massachusetts, Oregon, Pennsylvania, and Tennessee
324 were eligible to implement programs for seven CMS specified chronic conditions. Changes to
325 benefit design made through this model may only reduce cost-sharing and/or offer additional
326 services to targeted enrollees. Under no circumstances can targeted enrollees receive fewer
327 benefits or have to pay higher cost-sharing than other enrollees as a result of the model. Four
328 approaches to benefit design are permitted in the model:

329 **1. Reduced Cost-Sharing for High-Value Services**

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331 Plans can choose to reduce or eliminate cost-sharing for items or services, including covered
332 Part D drugs, that they have identified as high-value for a given target population. Participating
333 plans have flexibility to choose which items or services are eligible for cost-sharing reductions;
334 however, these services must be clearly identified and defined in advance, and cost-sharing
335 reductions must be available to all enrollees within the target population. Examples of
336 interventions within this category include eliminating co-pays for eye exams for members with
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338 diabetes and eliminating co-pays for angiotensin converting enzyme inhibitors for enrollees who
339 have previously experienced an acute myocardial infarction.

340 2. Reduced Cost-Sharing for High-Value Providers

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343 Plans can choose to reduce or eliminate cost-sharing when providers that the plan has identified
344 as high-value treat targeted enrollees. Plans may identify high-value providers based on their
345 quality and not solely based on cost, across all Medicare provider types, including
346 physicians/practices, hospitals, skilled-nursing facilities, home health agencies, ambulatory
347 surgical centers, etc. Examples of interventions within this category include reducing
348 cost-sharing for members with diabetes who see a physician who has historically achieved
349 strong results in controlling patients' HbA1c levels and eliminating cost-sharing for heart disease
350 patients who elect to receive non-emergency surgeries at high-performing cardiac centers.

351 3. Reduced Cost-Sharing for Enrollees Participating in Disease Management or Related Programs

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354 Participating plans can reduce cost-sharing for an item or service, including covered Part D
355 drugs, for enrollees who choose to participate in a plan-sponsored disease management or
356 similar program. This could include an enhanced disease management program, offered by the
357 plan as a supplemental benefit, or it could refer to specific activities that are offered or
358 recommended as part of a plan's basic care coordination activities. Plans using this approach
359 can condition enrollee eligibility for cost-sharing reductions on meeting certain participation
360 milestones. For instance, a plan may require that enrollees meet with a case manager at
361 regular intervals in order to qualify. However, plans cannot make cost-sharing reductions
362 conditional on achieving any specific clinical goals (e.g., a plan cannot set cost-sharing reductions
363 on enrollees achieving certain thresholds in HbA1c levels). Examples of interventions within
364 this category include elimination of primary care co-pays for diabetes patients who meet
365 regularly with a case manager and reduction of drug co-pays for patients with heart disease who
366 regularly monitor and report their blood pressure.

367 4. Coverage of Additional Supplemental Benefits

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370 Under this approach, participating plans can make coverage for specific supplemental benefits
371 available only to targeted populations. Such benefits may include any service currently
372 permitted under existing Medicare Advantage rules for supplemental benefits.

373
374 Nine MA plans started the model test in January 2017. Aetna's "Healthy Heart Partnership,"
375 Geisinger's "COPD Support" and UPMC's "Spark Your Health" are excellent examples of how
376 enhanced benefits for members with a complex chronic condition can be coupled with care
377 management programs to better engage patients and improve clinical outcomes. Responding to
378 interest from MA plans in states not included in the demonstration, CMS announced that the
379 model will expand to 10 (from 7) states and add two clinical conditions for 2018.

384 **BIPARTISAN SUPPORT TO EXPAND MA V-BID MODEL TO ALL 50 STATES**

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386 Due to V-BID’s success in the public and private sector, the TRICARE V-BID pilot, and early
387 enthusiasm for the MA V-BID demonstration, the U.S. Senate Finance Committee
388 introduced *S.870: Creating High-Quality Results and Outcomes Necessary to Improve Chronic*
389 *Care Act* (CHRONIC) of 2017, a bipartisan bill that specifically calls for the expansion of the V-BID
390 MA demonstration to all 50 states. Recently, Representative Diane Black (R-TN), along with
391 co-sponsors Earl Blumenauer (D-OR), Cathy McMorris Rodgers (R-WA), and Debbie Dingell
392 (D-MI), introduced the *V-BID for Better Care Act of 2017* (H.R. 1995), which seeks to provide
393 national testing of the Medicare Advantage V-BID Model. **The national implementation of**
394 **clinically nuanced benefit designs presents an enormous opportunity for the Medicare**
395 **Advantage program.**

396

397 Although there is urgency to bend the health care cost curve, cost containment efforts
398 should not produce avoidable reductions in quality of care, particularly for the most
399 vulnerable among us. It is my hope that as your Subcommittee considers changes to
400 the Medicare Advantage program, you will take the important step of providing MA
401 plans in all 50 states the flexibility to set cost-sharing levels based on whether an
402 intervention is high-value or low-value. Encouraging the use of high-value services and
403 providers, and discouraging those with low value, will decrease cost-related
404 non-adherence, reduce health care disparities, and improve the efficiency of health care
405 spending without compromising quality. This approach – working in concert with other
406 exciting integrated care models discussed today – would result in a healthier population,
407 and contain the growth of Medicare expenditures, thus serving the best interests of
408 American taxpayers and future beneficiaries.

409 Thank you.

410