

Medicare Modernization Act of 2003: *Product Development Strategies for Medicare Advantage*



John Gorman
Tom Anderson
Gorman Health Group, LLC
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Today's Agenda

- The Argument for Adverse Selection in Part D
- Survival Tactics:
 - Product Design and Portfolio
 - Disease Management
- Product Options in Medicare Advantage
- Opportunity Segment Focus:
 - Retiree Groups
 - Dual Eligibles
 - Disease Management
- Product Strategy and Positioning
- Conclusions

Cut to the Chase!

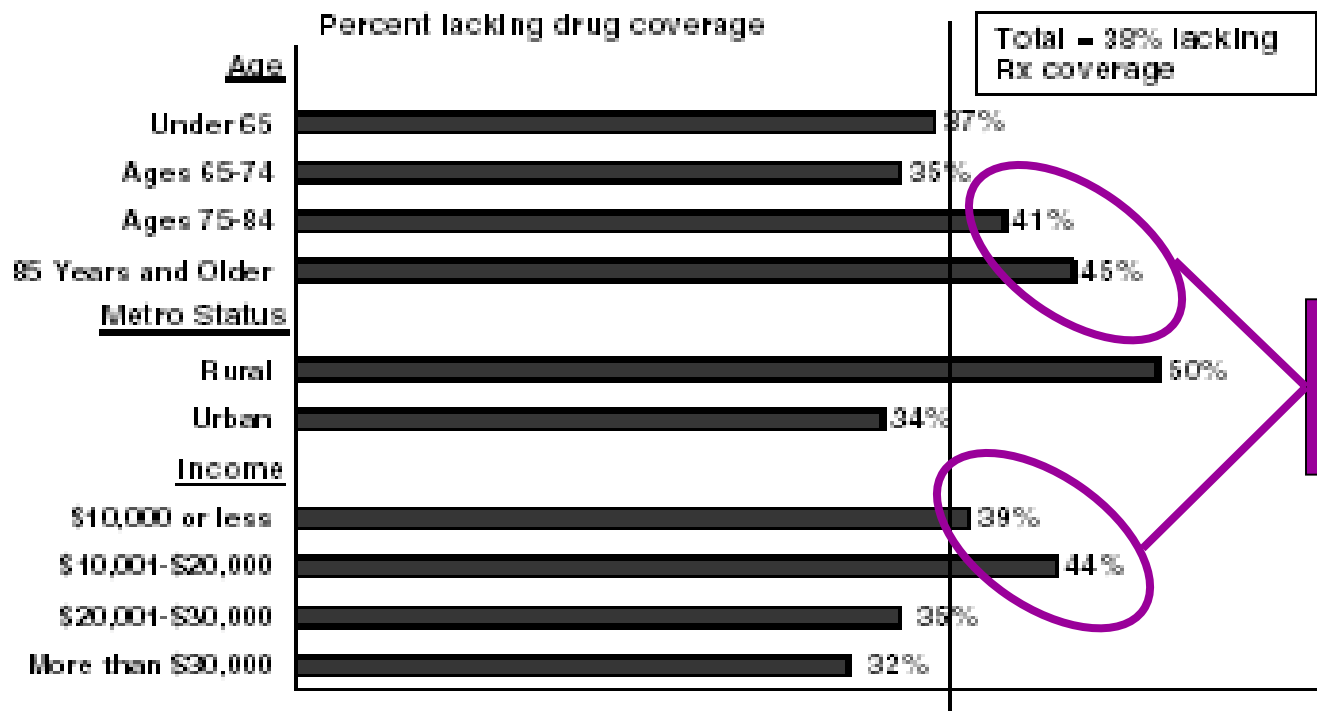
- Medicare Advantage will expand in 2004.
- MMA will prompt increases in benefits from MA plans in 2004-2005.
- Broad participation in drug discount card program.
- Emergence of stand-alone drug benefits.
- Don't expect significant strategic moves from PBMs.
- Basis for concern about adverse selection in Part D. Survival long-term contingent on product design, disease management.

The Argument for Adverse Selection in Part D

- Discount Rx cards and Part D are voluntary.
 - Older, lower-income beneficiaries disproportionately uninsured for drugs.
- Rx cards and Part D both provide better benefits to low-income beneficiaries.
- Direct relationship between income and health status in Medicare.
- Unfamiliarity with drug risk likely to result in high bids and high premiums in initial years of Part D.
 - High premiums result in adverse selection
- Disproportionate number of chronically ill, high drug utilizers will join first.

Prescription Drug Coverage For Medicare Beneficiaries

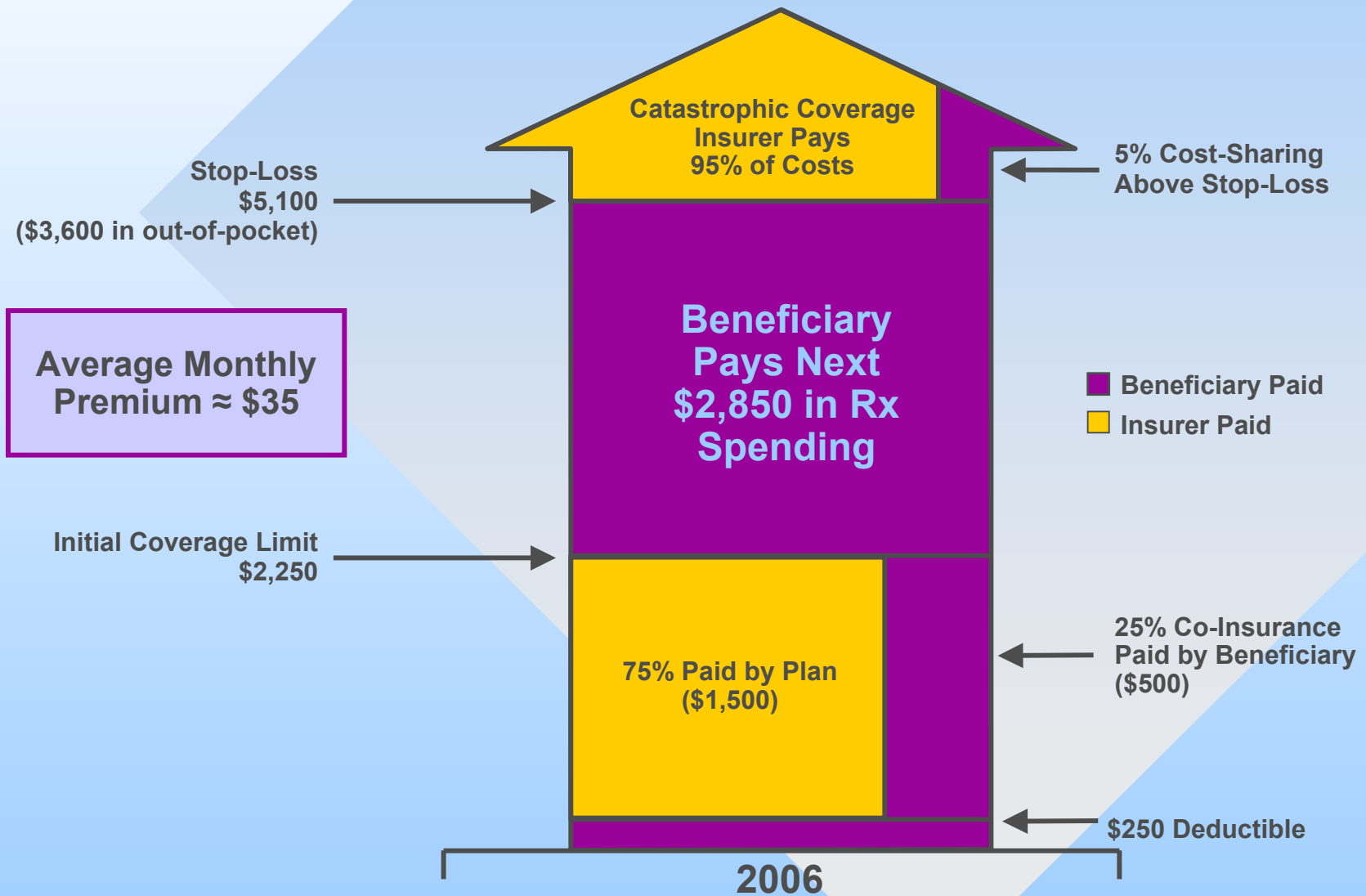
Percent of Beneficiaries Without Prescription Drug Coverage, by Beneficiary Characteristics, Fall 1999



Argues for Adverse Selection

Note: Analysis of non-institutionalized beneficiaries enrolled in Medicare for a full year.
SOURCE: Laschober, et al., *Health Affairs*, February 2002.

New Medicare Part D Benefit



Medicare Part D Low-Income Subsidies

Subsidies	<100% ¹	<135% ²	<150% ³
Monthly Premiums	\$0	\$0	Subsidy phased out at 150% of FPL
Deductible (\$250)	\$0	\$0	\$50
Cost-sharing, Initial Benefit (<\$2,250)	\$1 generic \$3 brand	\$2 generic \$5 brand	Patient pays 15%
Cost-sharing, Coverage Gap ("Donut Hole")	\$1 generic \$3 brand	\$2 generic \$5 brand	Patient pays 15%
Cost-sharing, Catastrophic Benefit (>\$5,100)	\$1 generic \$3 brand	\$2 generic \$5 brand	\$2 generic \$5 brand

Notes:

- 1) Income must be less than \$8,980 for individual/\$12,120 for a couple. Must also be eligible for Medicaid
- 2) Income must be <\$12,123/\$16,362. Must have liquid assets <\$6,000 for an individual/\$9,000 for a couple
- 3) Income must be <\$13,470/\$18,180. Must have liquid assets <\$10,000/\$20,000

Case Example: Average Beneficiary

Previous Drug Spending \$1,560

Negotiated Savings (\$234)

New Drug Spending \$1,326

New Premium Costs \$420

New Out-of-Pocket Drug Spending \$519

Amount Covered by Plan (\$807)

Annual Savings to Beneficiary (\$621)

Assumptions

- ◆ No current Rx coverage
- ◆ Income = \$24,000
- ◆ Takes 3 daily medications
- ◆ 2 generic, 1 brand



Notes: Assumes average brand drug retail cost of \$90/month, generic drug cost of \$40/month, average net negotiated discount of 15%

Case Example: Low-Income Beneficiary

Previous Drug Spending \$3,120

Negotiated Savings (\$468)

New Drug Spending \$2,652

New Premium Costs \$0

New Out-of-Pocket Drug Spending \$168

Amount Covered by Plan (\$2,484)

Annual Savings to Beneficiary (\$2,952)

Assumptions

- ◆ No current Rx coverage
- ◆ Income = \$12,000
- ◆ Little savings, <\$6,000
- ◆ Takes 4 daily medications
- ◆ 2 generic, 2 brand



Notes: Assumes average brand drug retail cost of \$90/month, generic drug cost of \$40/month, average net negotiated discount of 15%

Case Example: High Cost Patient

Previous Drug Spending \$20,240

Negotiated Savings (\$3,036)

New Drug Spending \$17,204

New Premium Costs \$420

New Out-of-Pocket Drug Spending \$4,205

Amount Covered by Plan (\$12,999)

Annual Savings to Beneficiary (\$15,615)

Assumptions

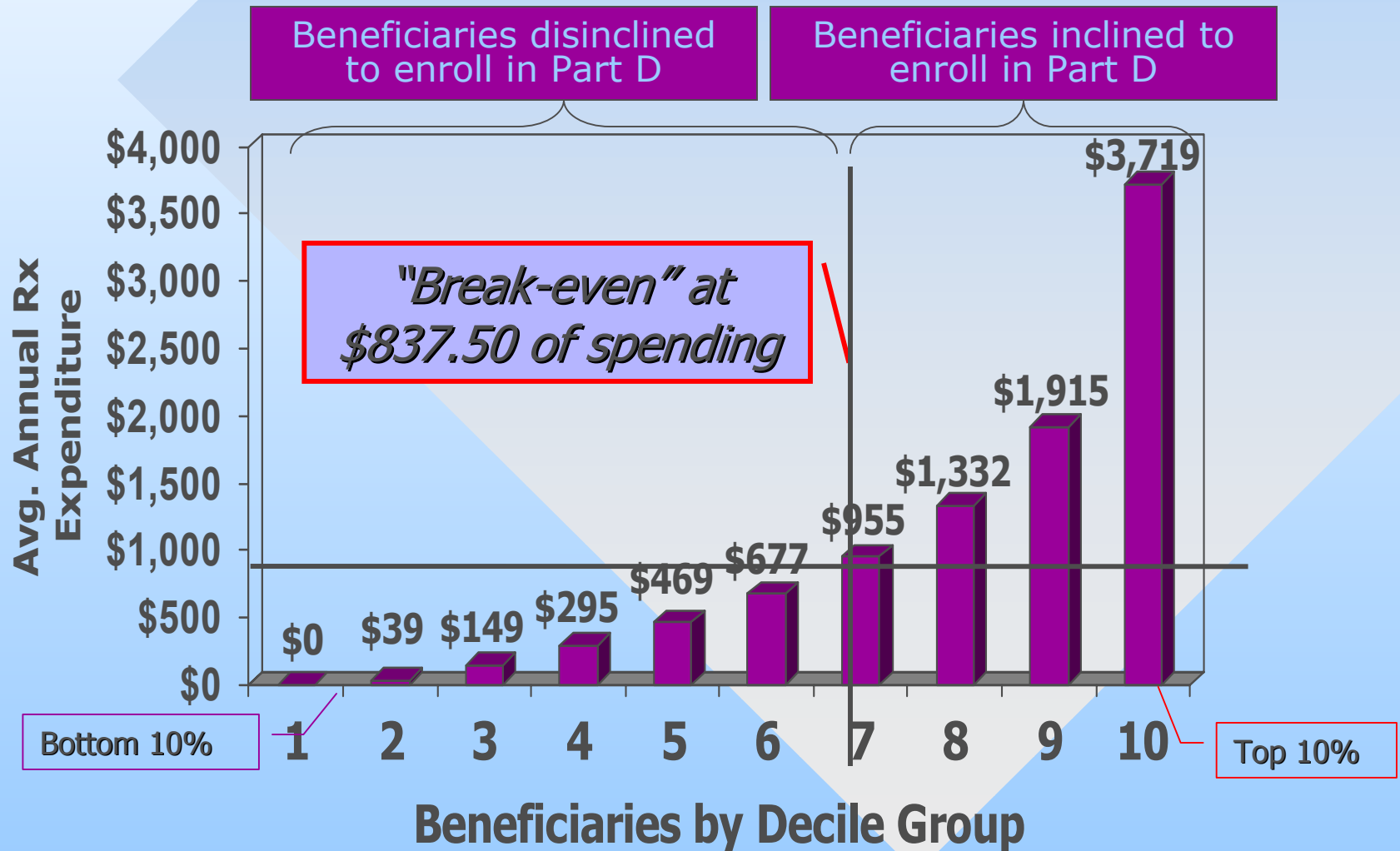
- ◆ No current Rx coverage
- ◆ Income = \$36,000
- ◆ Takes 9 daily medications
- ◆ 4 generic, 4 brand, 1 biologic



Notes: Assumes average brand drug retail cost of \$90/month, generic drug cost of \$40/month, biologic cost of \$5,000/year and average net negotiated discount of 15%

Beneficiary Break-Even Under Drug Benefit

Limited Benefit to More Than 2/3s of Beneficiaries – Potential for Adverse Selection



Potential for Adverse Selection in Part D

Comparison of Income and Medicare Expenditure Distribution in Elderly Population

Illustrates higher usage at lower income, lower usage at higher income

	Income	Income Distribution	Medicare Expenditures	Index
Medigap Buyers	\$50,000+	6%	4%	67
	\$25-50,000	21%	17%	81
MA HMO Members	\$15-25,000	26%	21%	81
	\$10-15,000	18%	19%	106
	\$5-10,000	24%	34%	142
	\$5,000<	4%	6%	150

Source: CMS

Reimbursement to MA Plans



- In 2004, M+COs would be paid at the greater of:
 - 100% FFS
 - Blended rate of national and local (including VA/DOD)
 - Floor payment rate (2/3 of counties)
 - 2% or national per capita M+C growth percentage
- Rates increase by national per capita MA growth rate thereafter (min. 2%, est. 3.7%) – improves benchmark
- In 2006, competitive bidding begins with “blended benchmark”

MMA: Interim Payment Increases to MA Plans

- \$500M increase in 2004, \$800M increase in 2005
 - Revised ratebook includes average increase 10.6%
- **New funds to be used for 3 approved purposes:**
 - Benefit enhancements (Rx, vision, dental, etc.)
 - Reduction in beneficiary out of pocket costs
 - Increased reimbursements to providers to expand networks
- Reluctance to significantly expand Rx benefits due to adverse selection concerns

Notable Provider Provisions

- Significant expansions of cost-based reimbursement designations, especially rural.
- Hospital update set at market basket for FY 04; -0.4% in FY05-07 if hospital did not provide quality data to CMS.
- Physicians receive 1.5% increase in 2004 and 2005.
- 7-year freeze on lab payments.
- DME frozen 2004-2006.
- AWP -15% for most in 2004; ASP +6% in 2005; ASP + 6% or competitive bidding in 2006
- No copay for home health.



MMA: Impact of Interim Payment Increases to MA Plans – Some Examples

State	County	2003 Total	Rescaling Factor	2003 Risk-Adjusted Rate	2004 Total	Rescaling Factor	2004 Risk-Adjusted Rate	Change 2003-2004
FL	DADE	\$ 850.88	0.97	\$ 825.77	\$ 904.51	0.87	\$ 788.25	-5%
FL	HILLSBOROUGH	\$ 564.10	1.06	\$ 599.95	\$ 638.19	0.99	\$ 634.53	6%
GA	COBB	\$ 591.53	1.01	\$ 599.95	\$ 628.81	1.01	\$ 634.53	6%
AL	MOBILE	\$ 601.71	1.00	\$ 599.95	\$ 666.77	1.05	\$ 697.43	16%
AL	MONTGOMERY	\$ 564.10	1.06	\$ 599.95	\$ 613.89	1.03	\$ 634.53	6%
SC	CHARLESTON	\$ 564.10	1.06	\$ 599.95	\$ 619.38	1.02	\$ 634.53	6%
AZ	PIMA	\$ 564.10	1.06	\$ 599.95	\$ 613.89	1.03	\$ 634.53	6%
CA	LOS ANGELES	\$ 707.96	1.01	\$ 715.76	\$ 752.58	1.01	\$ 758.57	6%
CO	DENVER	\$ 572.90	1.05	\$ 599.95	\$ 613.89	1.05	\$ 643.42	7%
IL	CHAMPAIGN	\$ 510.38	1.06	\$ 542.80	\$ 555.42	1.03	\$ 574.10	6%
IA	DES MOINES	\$ 510.38	1.06	\$ 542.80	\$ 555.42	1.03	\$ 574.10	6%
KS	WICHITA	\$ 510.38	1.06	\$ 542.80	\$ 591.36	1.06	\$ 628.77	16%
LA	ST TAMMANY	\$ 717.89	0.95	\$ 680.14	\$ 831.04	0.94	\$ 782.95	15%
MA	MIDDLESEX	\$ 647.44	1.01	\$ 653.56	\$ 718.59	0.97	\$ 698.00	7%
MI	KALAMAZOO	\$ 564.10	1.06	\$ 599.95	\$ 613.89	1.03	\$ 634.53	6%
NY	NEW YORK	\$ 810.96	1.07	\$ 868.59	\$ 862.07	0.98	\$ 844.15	-3%
PA	CHESTER	\$ 593.31	1.02	\$ 603.47	\$ 659.65	0.96	\$ 634.53	5%
TX	BEXAR	\$ 564.10	1.06	\$ 599.95	\$ 654.10	1.10	\$ 718.31	20%
WA	SPOKANE	\$ 564.10	1.06	\$ 599.95	\$ 613.89	1.03	\$ 634.53	6%

Long-Term Survival Tactics

- **Product Design**
 - Increase likelihood of average selection into selected product
- **Product Portfolio**
 - Expand market share, balance risk across products by appealing to multiple income segments.
- **Disease Management**
 - More effectively manage costs of high-risk patients while reducing “hassle factors” for low-risk members

Beneficiary's Choice for Drug Coverage: 2006

County-Based
HMO,
grandfathered
PPOs

"Fallback" Drug Plan
(only if no risk plans)

Region-Based
PPO



Specialty
MA Plans

Region-Based
Prescription
Drug Plan
(PDP)

Employer-
Sponsored Rx
Coverage
w/subsidy

Regional Plans (PPOs/PDPs)

- CMS will establish 10-50 MA Regions. Minimum size likely: a whole state.
- PPOs and Prescription Drug Plans (PDPs) can serve one or more regions.
- Beneficiary lock-in applies in 2006 onward
- Sweeteners to encourage plan participation:
 - Blended benchmark (allows bids to influence final payment rate)
 - Stabilization and network adequacy funds
 - Risk corridors for Parts A, B and D
 - PPOs licensed in one state in region waives out of other state licensure laws

Regional PPOs and Fallback Plans

- Many PPOs will resort to consortia of leased or subcontracted networks.
- PPOs may contract with CMS on local basis
 - Local MA PPOs not required to offer standard Part D benefit (all other local plans are)
- CMS can contract for fallback plans if don't achieve 2 plans per region
 - Fallback plan must offer benefit, paid actual costs of drugs and management fees.
 - 1 fallback/region, 3 years
 - like carrier/FI contract

Part D Subsidies

- Will cover approximately 75% of cost of providing standard drug benefit
- Direct subsidies and reinsurance:
 - Subsidies based on average expected cost of providing drug benefit (standardized bid amount minus premium)
 - Reinsurance for 80% of costs over catastrophic threshold (plan absorbs remaining 15%)

Drug Benefit: Notable Provisions

- MA plans and PDPs must offer at least one package that provides standard Part D coverage or actuarial equivalent
 - May not offer less coverage or impose greater cost-sharing than under standard package
- “Any willing pharmacist” – plan must reimburse any agreeing to reimbursement rate
- Prohibition on exclusive mail order
 - Community pharmacists may dispense 90-day supply

Drug Benefit: Notable Provisions

- “Incurred costs” include:
 - Deductible
 - Premiums
 - Cost-sharing payments
 - Purchases in the “donut hole”
- Do NOT include:
 - Costs paid by plan towards out of pocket threshold
 - purchase of drugs not covered under formulary
- Plans therefore lack incentive to offer more extensive coverage that would postpone triggering of catastrophic coverage – **CMS reinsures 80% of costs above \$3,600**



Retiree Plans



- Employers to receive subsidy worth 28% of drug costs \$250-5,000, tax-exempt, IF match or exceed standard coverage.
- Retiree Rx plans “must have maximum flexibility on plan design, formularies, and networks.”
- Employers can provide premium subsidies and cost-sharing assistance for retirees enrolling in PDPs or integrated MCOs.
- Employers can negotiate preferential premiums from integrated plans.

Employer Options for Retiree Health Costs

- Contract directly with CMS
- Self-insure
- Buy supplemental coverage
- Contract with local Medicare Advantage plans/PDPs
- Combination of above

Dual Eligibles



- Federal government assumes duals' Rx costs over 10-year period; states maintain 75% LOE
- Full dual-eligibles gain access to Medicare Part D in 2006
- State Medicaid programs can provide coverage for drugs not covered by Medicare and receive federal matching funds
- QMBs, SLMBs & QI-1s would be eligible for Part D and may be eligible for low income premium and cost sharing subsidies
- QI-1 program extended through September 2004
- Cost-sharing and premium assistance to 150% FPL with no gap in coverage
- Emphasis on LTC, home and community-based services

Upcoming Medicare Experiments



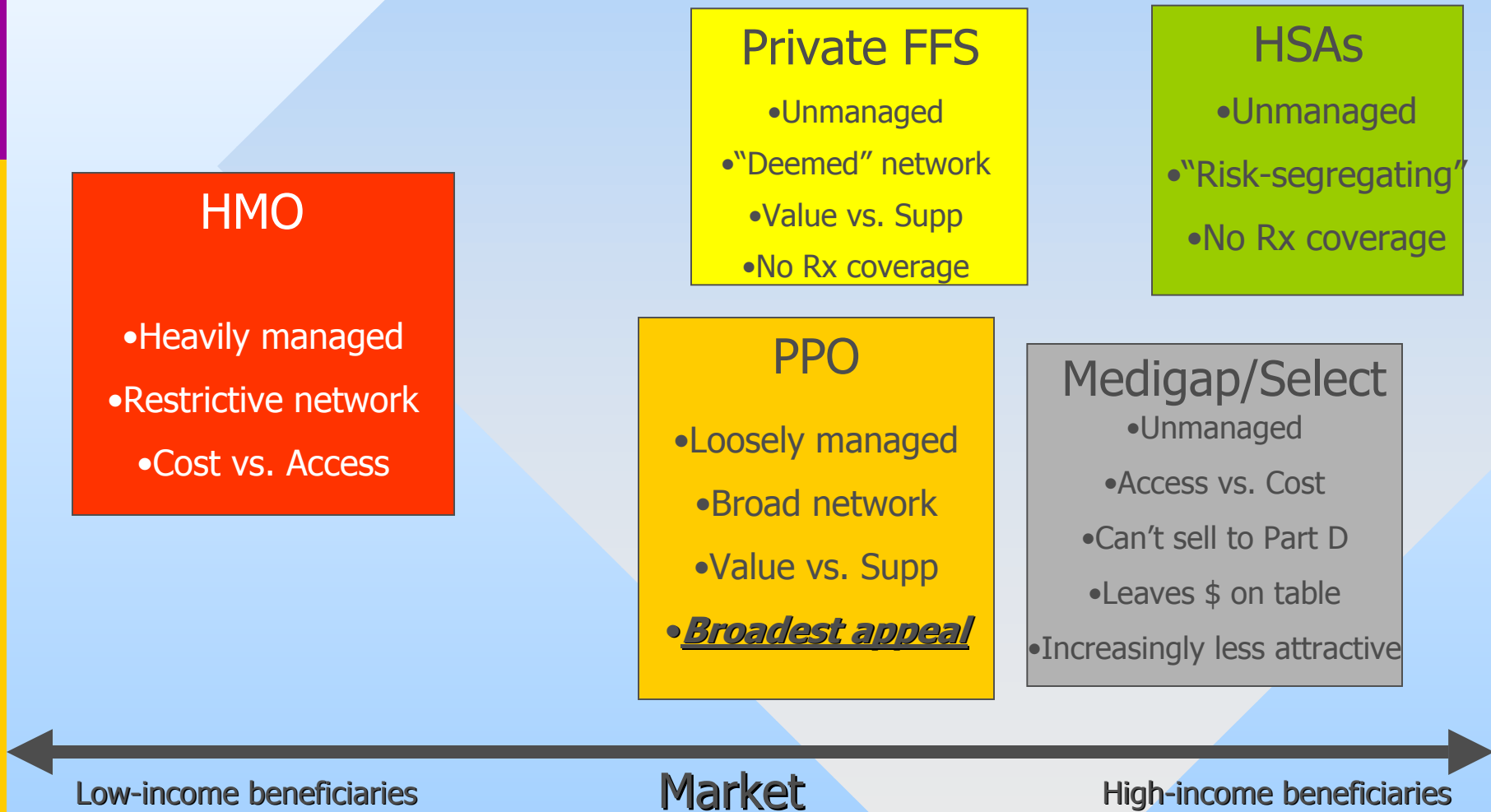
- **Disease Management Demos:**
 - Population-Based: FFS, Chronic Care Improvement Demonstration
 - Q1 2004 solicitation
 - \$50-150 PMPM fees for DM services
 - Portion of fees at-risk for poor performance
 - Minimum 10,000 beneficiaries with targeted conditions in service area
 - Focus on CHF, diabetes, COPD (CMS may add others)
 - 90-day turnaround to submit application
 - Will be implemented nationally if success in 3 years

Opportunities for Health Plans and Insurers

- Medicare PPOs
 - Local before 12/05
 - Regional: Leased networks via “consortia”
 - Regional: Subcontracting via “consortia”
- County-based Medicare HMO
- Private Fee-for-Service (beware “deemed” network)
- PDP plan
- K&L “gap” insurance
- Health Savings Accounts (HSAs)
- Fallback plan (if pursue no MA option)



Medicare Product Options Spectrum



Product Decision Score Card (Market): An Example

Grades: Excellent (2), Good (1), Fair (-1), Poor (-2)

	PPO	HMO	PFFS	HSA	SUPPS	RX CARD	PART D
FINANCIAL							
<i>Revenue/Cost</i>	1	-1	1	0	0	2	-2
<i>Premium Capacity</i>	1	-2	-1	1	-1	-2	-2
<i>Acquisition Cost</i>	1	-1	1	1	-1	-1	-1
<i>Admin Cost</i>	1	1	1	1	1	-2	1
DEMOGRAPHICS							
<i>Total Eligible</i>	2	2	2	2	2	2	2
<i>High Income Mix</i>	2	0	2	2	2	2	2
<i>Low Income Mix</i>	0	2	0	0	0	1	1
<i>Age Mix</i>	1	-1	1	2	1	-1	-1

Product Decision Score Card (Market): An Example

Grades: Excellent (2), Good (1), Fair (-1), Poor (-2)

	PPO	HMO	PFFS	HSA	SUPPS	RX CARD	PART D
COMPETITION							
<i>Mkt. Development</i>	2	-2	1	2	-1	-1	1
<i>Market Share</i>	0	-1	0	0	1	1	0
<i>Geo. Dist.</i>	2	-2	2	2	-1	1	2
<i>Price&Benefit</i>	2	-1	1	1	-2	-1	-1
NETWORK							
<i>Contract Model</i>	1	-1	1	1	-2	1	1
<i># Doc/Spec.</i>	2	2	-1	2	2	2	2
<i>#Facility By Type</i>	2	2	-1	2	2	2	2
<i>Geo Access</i>	2	2	-1	2	2	2	2
TOTAL POINTS	22	-1	9	21	5	8	9

Product Decision Score Card (Core Competencies): An Example

Grades: Strength (S), Weakness (W), Unknown (U), N/A

	PPO	HMO	PFFS	HSA	SUPPS	RX CARD	PART D
CONTRACT							
<i>Model</i>	S	W	N/A	S	N/A	S	S
<i>Risk Sharing</i>	S	W	N/A	S	N/A	N/A	N/A
<i>Access</i>	S	S	N/A	S	N/A	S	S
MARKETING							
<i>Acquisition Cost</i>	S	S	U	U	W	S	S
<i>Lead Cost</i>	S	S	U	U	W	S	S
<i>Close Ratio</i>	S	S	U	U	W	U	U
<i>Rapid Disenroll Rates</i>	U	W	U	U	W	U	U
<i>Disenrollment Rates</i>	U	W	U	U	W	U	U

Product Decision Score Card (Core Competencies): An Example

Grades: Strength (S), Weakness (W), Unknown (U), N/A

	PPO	HMO	PFFS	HSA	SUPPS	RX CARD	PART D
ADMINISTRATION							
<i>Enrollment Process</i>	S	S	S	S	S	S	S
<i>Claim Pay</i>	S	S	S	S	S	S	S
<i>Receivables</i>	S	S	S	S	S	S	S
<i>Customer Service</i>	W	W	S	S	S	S	W
<i>Reconciliation</i>	W	W	U	N/A	N/A	N/A	U
MEDICAL MANAGEMENT							
<i>Admits</i>	U	W	U	U	W	N/A	N/A
<i>LOS</i>	N/A	S	N/A	N/A	N/A	N/A	N/A
<i>Disease Management</i>	S	S	N/A	N/A	N/A	N/A	N/A
<i>Readmission Rate</i>	S	S	N/A	S	N/A	N/A	N/A

Product Decision Score Card (Core Competencies): An Example

Grades: Strength (S), Weakness (W), Unknown (U), N/A

	PPO	HMO	PFFS	HSA	SUPPS	RX CARD	PART D
COMPLIANCE							
<i>Appeals/Grievances</i>	S	S	S	N/A	N/A	S	S
<i>Special Status Tracking</i>	S	S	U	U	N/A	S	S
<i>Market Integrity</i>	S	S	S	S	S	S	S
<i>Regulations Reporting</i>	S	S	S	S	S	S	S
FINANCE							
<i>Accounting</i>	S	S	U	U	S	S	U
<i>Budget Management</i>	S	S	U	U	S	S	U
<i>Allocations</i>	S	S	U	U	S	N/A	U
<i>Taxes</i>	S	S	U	U	S	N/A	U

Conclusions



- Medicare Advantage will expand in 2004.
- Begin positioning now for 2006.
- Specter of adverse selection looms large:
 - Develop product portfolio designed to balance risk selection.
 - Improve disease management infrastructure to better manage costs.

How to Reach Us

Gorman Health Group, LLC

(202) 364-8283

jgorman@gormanhealthgroup.com