

### PARTNERSHIP FORUM No.1 = 2020

Helping Patients Anticipate and Manage Drug Costs

MARCH 12-13, 2020 | THE ALEXANDRIAN | ALEXANDRIA, VA



### **Moderator Welcome**





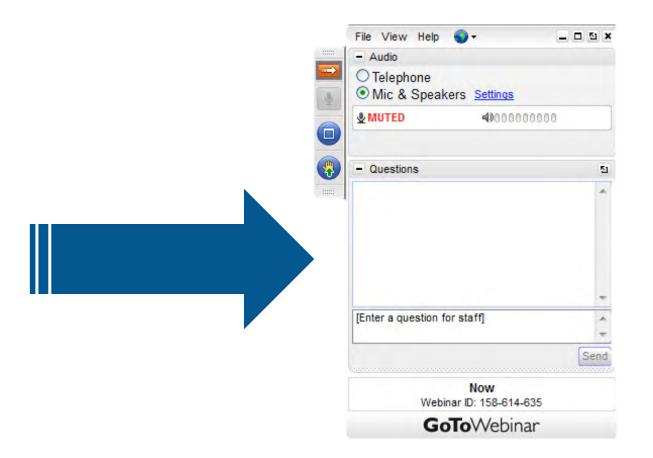
Nicholas Ladikos, PharmD, BCPS, BCGP, BCIDP Director, Professional Affairs AMCP

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### How to Ask Questions





### AMCP Partnership Forums Collaboration for Optimization



The live, hands-on AMCP Partnership Forums bring key decision makers in managed care, integrated care, the pharmaceutical industry, and others together to discuss and collaborate on tactics and strategies to drive efficiencies and outcomes in integrated care and managed care.

### **Partnership Forums**



- Proactive, collaborative approach
- Provide a voice
- Gain consensus and remove barriers
- Stakeholders work together on common goals and interests
- Have high visibility
- Find common ground and actionable results

## **2020 Partnership Forums**



- 1. Helping Patients Anticipate and Manage Drug Costs
- 2. Preparing for and Managing Rare Diseases
- 3. Biosimilars: Policy, Practice, and Post Marketing Surveillance to Support Treatment and Coverage Decisions

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### **Our Faculty**





Kollet Koulianos, MBA Senior Director Payer Relations National Hemophilia Foundation



**Joe Honcz, RPh, MBA** Principal C4i Consulting



### Agenda



- Background
- Forum findings and recommendations
- Q&A
- Next steps and action items



### **Forum Goals**



- Opportunities to curb rising drug costs when approaching different reforms.
- Solutions to improve price transparency and help patients understand and manage drug costs.
- The value of patient assistance programs, and how copay policies fit into the affordability equation.
- Best practices around point-of-sale rebates, patient assistance programs, and copay coupons.
- Greater out-of-pocket cost protections for patients through benefit design.



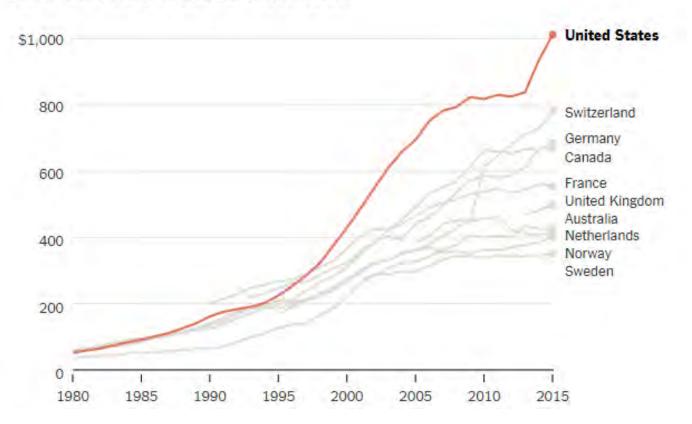
### Impact of Rising Prescription Drug Costs

- Prescription drug spending grew by 29% from 2011 to 2017.
  - Projected to continue growing over the coming decade.
- Specialty medications, including oncologic therapies, may have costs exceeding \$100,000 annually, and some curative therapies (e.g., gene therapies) have costs exceeding \$1 million.
- Many insurance policies are structured around coinsurance (e.g., 10% of prescription drug costs), leaving patients with large out-of-pocket costs.
- PBMs use formulary strategies to manage cost and support appropriate medication utilization.
- Manufacturer programs that target expanding access to newer medications include copay coupons and vouchers.



### **Rising Cost of Drug Spending** in the US

Annual retail prescription drug spending per person



Adjusted for the relative purchasing power of different currencies. The Netherlands and U.K. figures include prescribed medicines, over-the-counter medications and other medical nondurable goods.

# Value is in the Eye of the Stakeholder



Payer perspectives: Steward of health care \$

- Controlling providers' reimbursement and patients' out-of-pocket costs, through benefit policies.
- Encouraging the use of clinical pathways and evidence to reduce variation and control costs.

### **Provider perspectives: On the front line**

- Obtaining best clinical outcomes for patients.
- Weighing financial impact to patients.
- Balancing between workload and patient benefits.

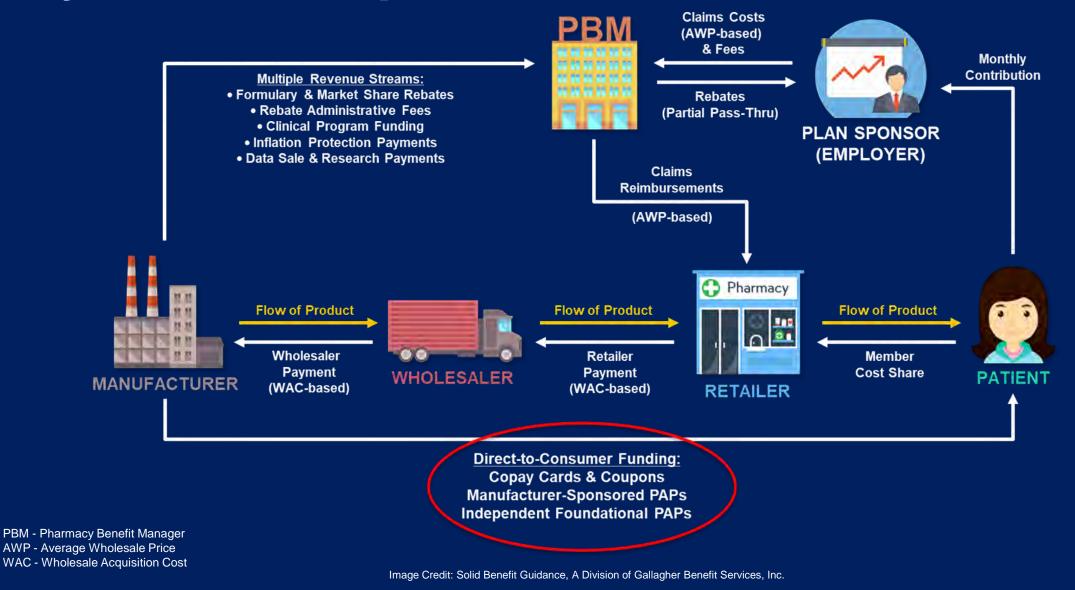
### Manufacturer perspectives: Innovator

- Bringing innovative drugs to market.
- Seeking successful sales of current products to fund new drug developments.

#### Patient perspectives: Victim

- Receiving the best available cure.
- Maintaining quality of life.
- Minimizing financial impact.
- Requiring consideration of other factors: religion, culture, and family, etc.

## **System Complexities**



### Payer and Manufacturer Responses to High Drug Prices



### **Payers/PBMs**

- Prior authorizations
- Precertification
- Tiered formularies
- Copays
- Coinsurance

### **Manufacturers**

- Copay coupons
- Vouchers
- Rebates
- Direct-to-consumer marketing

Nabhan C, et al. JAMA. 2018;4(12):1665 2. Fein AJ. Copay Accumulators: Costly Consequences of a New Cost-Shifting Pharmacy Benefit. https://www.drugchannels.net/2018/01/copay-accumulators-costlyconsequences.html. Accessed 03/15/2019 3. Fein AJ. Copay Accumulator Update: Widespread Adoption As Manufacturers and Maximizers Limit Patient Impact. https://www.drugchannels.net/2018/12/copayaccumulator-update-widespread.html. Accessed March 15, 2019.

# **Patient Financial Support**



- Manufacturer supported copay coupons, copay cards, Patient Assistance Programs (PAPs) or free product (through in-kind product donations)
- Charitable grants and PAPs from independent organizations
- A distinction between copay coupons and PAPs is the ability to influence patients' choice of a specific drug. With copay coupons there is direct control over the drug for which the coupon can be used. PAPs may support specific drug access (manufacturer supported) or several treatment options (independent orgs)
- Some copay-assistance programs challenge cost-sharing requirements and benefit designs that incentivize cost-effective drug prescribing and purchasing choices, copay accumulator and maximizer programs have been developed in response.

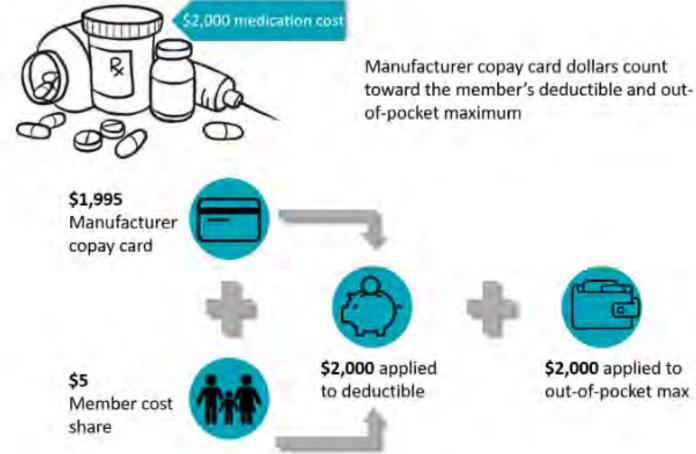


### **Response to Copay Assistance Programs**

- Copay accumulator programs were recently implemented by many PBMs and health plans to exclude copay assistance from counting toward a patient's deductible or other out-of-pocket maximum.
- Copay maximizer programs work a little differently than copay accumulators. The maximum value of the copay card program is split evenly across the year, and the patient's out-of-pocket costs are determined by the copay program.
- These programs are typically used in high-cost disease areas.



### How Copay Assistance Programs Work





### Medication Cost Example With Copay Assistance

### Benefit Design

- \$3,000 deductible
- \$50 coinsurance after deductible
- \$6,000 out-of-pocket max

### **Prescription Economics**

- \$6,000 manufacturer copay program max
- \$2,500/month cost of drug

|          | Patient | Manufacturer<br>Copay | Payer    |
|----------|---------|-----------------------|----------|
| January  | \$0     | \$2,500 Deductible    | \$0      |
| February | \$0     | met \$500             | \$2,000  |
| March    | \$0     | \$50                  | \$2,450  |
| April    | \$0     | \$50                  | \$2,450  |
| Мау      | \$0     | \$50                  | \$2,450  |
| June     | \$0     | \$50                  | \$2,450  |
| Total    | \$0     | \$3,200               | \$11,800 |



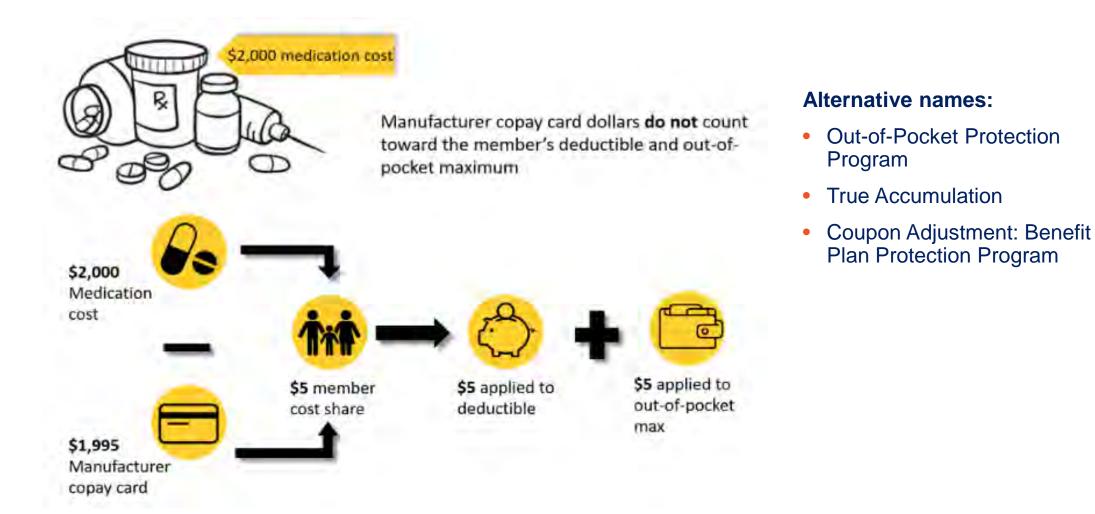
# **Objectives for Copay Accumulators**

- Allow costs of medications to be shared by insurers, drug companies, and patients.
  - Coupons challenge cost-sharing requirements and benefit designs that incentivize costeffective drug prescribing and purchasing choices.
- Increase provider awareness of implications of high-priced drug alternatives.
- Increase patient choice in selecting effective lower cost therapies.
  - Coupon availability pushes beneficiaries toward branded products even when generics are available.
- Drive down drug prices.

Mathew S. Copay Accumulators: The Deductible Double-Dip. https://www.managedcaremag.com/pharmdcorner/copay-accumulators-deductible-double-dip. Accessed 03/15/2019. Linehan JS. Assessing the Legal and Practical Implications of Copy Accumulator and Maximizer Programs. https://www.managedcaremag.com/linkout/2019/2/42. Accessed 04/08/2019 Silverman E. Backlash Against Copay Accumulators. https://www.managedcaremag.com/linkout/2018/9/15. Accessed April 8, 2019.



# **How Copay Accumulators Work**





### Medication Cost Example With Copay Accumulator

### Benefit Design

- \$3,000 deductible
- \$50 coinsurance after deductible
- \$6,000 out-of-pocket max

### **Prescription Economics**

- \$6,000 manufacturer copay program max
- \$2,500/month cost of drug

|          | Patient            | Manufacturer<br>Copay | Payer   |
|----------|--------------------|-----------------------|---------|
| January  | \$0                | \$2,500               | \$0     |
| February | \$0                | \$2,500 Manufacturer  | \$0     |
| March    | \$1,500 Deductible | copay depleted        | \$0     |
| April    | \$1,550 met        | \$0                   | \$950   |
| Мау      | \$50               | \$0                   | \$2,450 |
| June     | \$50               | \$0                   | \$2,450 |
| Total    | \$3,150            | \$6,000               | \$5,850 |



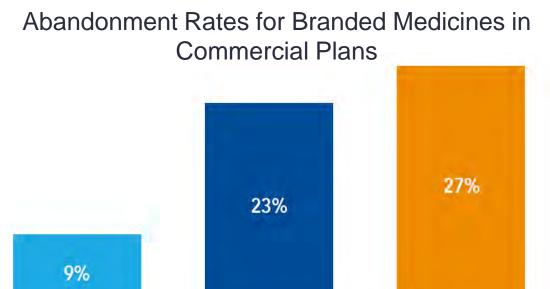
### Accumulator vs. Maximizer

- Benefit Design
  - Patient deductible: \$2,000
  - Patient coinsurance: 25% (\$500/month)
  - Patient annual out-of-pocket maximum: \$6,000
  - A pharmacy-only deductible
- Prescription Economics
  - Annual cost of medication: \$24,000
  - Copay assistance program: \$0 monthly copay
  - Copay assistance program annual maximum benefit: \$16,000

|                          | Patient Assistance<br>Program Only | With Copay<br>Accumulator | With Copay<br>Maximizer |
|--------------------------|------------------------------------|---------------------------|-------------------------|
| Patient payment          | \$0                                | \$2,000                   | \$2,000                 |
| Copay assistance payment | \$6,000                            | \$6,000                   | \$16,000                |
| Payer payment            | \$18,000                           | \$16,000                  | \$6,000                 |

### Unintended Consequences of Copay Accumulators

- Increased nonadherence or even discontinuation of therapies:
  - Progression of diseases adds to healthcare costs
- Financial toxicity:
  - Emotional and psychological distress in patients because of the added expense of medications
- Patient confusion regarding copay accumulators:
  - Many patients are not given any notice that copay accumulators are going into affect until pharmacists point it out



Abandonment is defined as prescriptions which were canceled by the patient or not picked up at the

Brands with Deductible

pharmacy with 14 days of approval.

Nabhan C, et al. *JAMA*. 2018;4(12):1665. 2. Seeing accumulator adjustment programs through patients' eyes. ConnectiveRx. 2018. 2. Insurers Restrict Copayment Coupons But Leave Coverage Explanations to Pharmacy Staff. https://www.ashp.org/news/2018/09/12/insurers-restrict-copayment-coupons-but-leave-coverage-explanations-to-pharmacy-staff. Accessed March 15, 2019. 3. Copay Accumulators: Costly Consequences of a New Cost-Shifting Pharmacy Benefit. https://www.drugchannels.net/2018/01/copay-accumulators-costly-consequences.html. Accessed March 15, 2019. 4. Amundsen Consulting (a division of IQVIA) analysis for PhRMA; IMS FIA; Rx Benefit Design, Dec. 2017. https://www.drugchannels.net/2018/01/copay-accumulators-costly-consequences.html. Accessed March 20, 2019.

No Deductible



Specialty Brands with Deductible







### Helping Patients Understand and Manage Drug Costs

- Perspectives and considerations by stakeholder
- Approaches to affordability reforms
- Transparency
- Benefit structure
- Rebate considerations
- Selecting an insurance plan



### Forum Perspectives and Considerations Regarding Drug Costs

| Stakeholder  | Perspectives   |
|--------------|--|
| Payer        | <ul> <li>Steward of the health care dollar.</li> <li>Managing providers' reimbursement and patients' out-of-pocket costs through benefit policies.</li> <li>Encouraging the use of clinical pathways and evidence to improve outcomes and reduce variation and control costs.</li> </ul> |
| Manufacturer | <ul> <li>Bringing innovative drugs to market that benefit patients.</li> <li>Seeking successful sales of current products to fund new drug developments.</li> </ul>  |
| Provider     | <ul> <li>On the "front line" with patients.</li> <li>Obtaining best clinical outcomes for patients.</li> <li>Weighing financial impact to patients.</li> <li>Balancing between workload and patient benefits.</li> </ul>   |
| Patient      | <ul> <li>Receive the best available care and achieving desirable outcomes.</li> <li>Maintaining quality of life.</li> <li>Minimizing financial impact.</li> <li>Considerations regarding factors such as religion, culture, and family.</li> </ul>                                       |

# **Approaches to Affordability Reforms**



- Out-of-pocket maximums; however, need to manage overall costs to ensure premiums are affordable.
- Allow federal government to negotiate with manufacturers.
- Impose restrictions on price increases.
- Base patient copays on net price instead of list price.

### Transparency



- Lack of transparency regarding terms of pharmaceutical contracts and rebates may further complicate attempts to ensure that patients receive the most affordable therapies.
- A drug with a high list price and large rebate may appear less cost effective than it is to stakeholders who do not have information about the rebate.
- Health care system complexity necessitates greater cost transparency to ensure use of the most cost-effective treatments.
- Participants supported patient-centric advocacy efforts to support legislation that drives desired changes for price transparency.

# **Transparency and Affordability**



- Improved transparency without affordability will not fully address the challenges patients have in managing drug costs.
- Consider health literacy issues.
  - Patients need to understand how their plan aligns with PAPs (e.g., are costs applied to deductibles).
- Transparency also needed for providers.
  - Allows for informed decision making.
  - Can also support monitoring patient utilization and outcomes as well as case management and continuity of care.
  - Supports shared decision making.

## **Transparency for Providers**



- Need cost information available at the point of prescribing.
  - e.g., digital and/or electronic health record solutions that ensure that needed information about drug costs and options is available in real time at the point of prescribing.
- Clinicians need to be prepared to have discussions about cost and value with patients to inform rational decision making.

### **Benefit Structure**



- PAPs often disrupt benefit structures and decrease transparency for patients, providers, and payers.
  - Need PAPs that align with plan designs and result in more affordability and predictability for patients.
  - PAPs that support for other patient needs, such as transportation costs, and other factors that impact social determinants of health.

### **Rebate Considerations**



- Pharmaceutical rebates obscure understanding of drug costs. Directing the rebate dollars elsewhere may improve affordability.
  - PBM or health plan Keeps overall costs and premiums lower.
  - Employers Offsets cost of providing insurance to employees.
  - Patients Allows them to better manage out-of-pocket costs.

## **Selecting an Insurance Plan**



- Patients may not fully understand all the costs that are associated with various plan types and increased information should be made available to patients.
- Complexities of insurance plans.
  - Costs can be inconsistent and unpredictable, especially for high-deductible plans.
- Trained professionals could assist patients in making informed decisions about their benefits and care options.
  - Selecting copay plans instead of coinsurance plans.
- Centralized resources that provide information about programs might be available to them to assist with prescription drug costs.

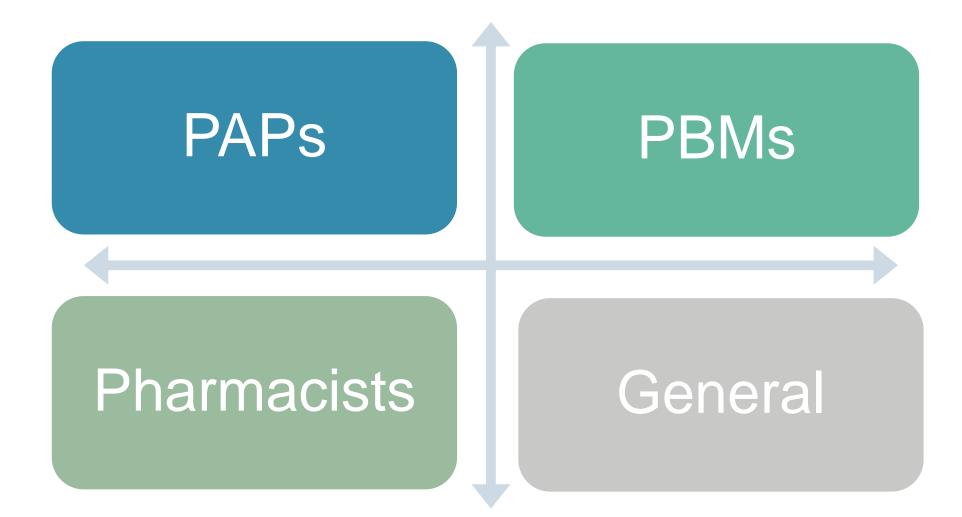


### **Out-of-Pocket Cost Protection** for Patients

- Use of flat copayment rates rather than coinsurance amounts for patient costs associated with prescription drugs.
- Capping the total out-of-pocket costs for patients.
- "Smooth" costs for patients over a set amount of time (e.g., plan year), so that patient out-of-pocket requirements would be consistent, predictable, and affordable.
- Implementation of value-based formularies.
- Use a centralized authority to provide independent evaluations of value.



### **Opportunities for the Future**



### **Opportunities for PAPs**



- The wide range of PAPs disrupt benefit structures and decrease transparency for patients, providers, and payers.
- The purpose of PAPs should be to lower patient out-of-pocket costs, improve access, and lower total cost of care.
- Standardized PAPs that align with plan designs and result in more affordability and predictability for patients.
  - Developed to provide support for other patient needs, such as transportation costs, and other factors that impact social determinants of health.

## **Opportunities for PBMs**



- Rebate reform with increased transparency and enhanced accountability
- Change compensation to an objective parameter, such as an administrative fee, to eliminate incentives that could arise from conflicts of interest

## **Opportunities for Pharmacists**



- Knowledgeable resource who could play greater roles in selecting the most cost-effective approaches.
- Have greater access to real-time benefit tools that allow them to determine an individual patient's cost for a prescription.
- Participants suggested the strategy of providing pharmacists with greater authority to switch patients to more cost-effective therapies.
  - Increased regulatory flexibility around interchangeability of biosimilar products would help facilitate the use of the most cost-effective treatment option for some therapeutic categories.
  - Development of collaborative practice agreements that allow pharmacists to switch patients among biosimilars is another option.

# **Opportunities for Improvement**



- Improve predictability and "smoothing" of out-of-pocket costs to help patients.
- Ensure that drug pricing transparency information is timely, meaningful, and easy to access.
- Make pharmacy benefits easier to understand for patients.
- Consider a nationally recognized measurement of value for therapies.
- Modernize regulatory considerations around impacting federal health programs.
- Improve coordination across stakeholders to support sectors that will need to change.
- Place patients in the center of decision-making.

### **Next Steps**







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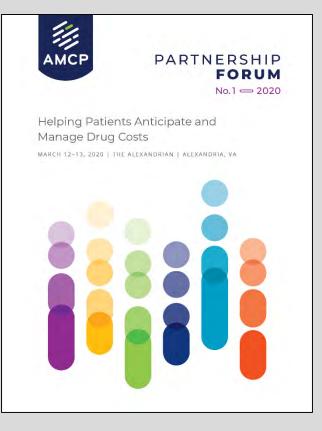
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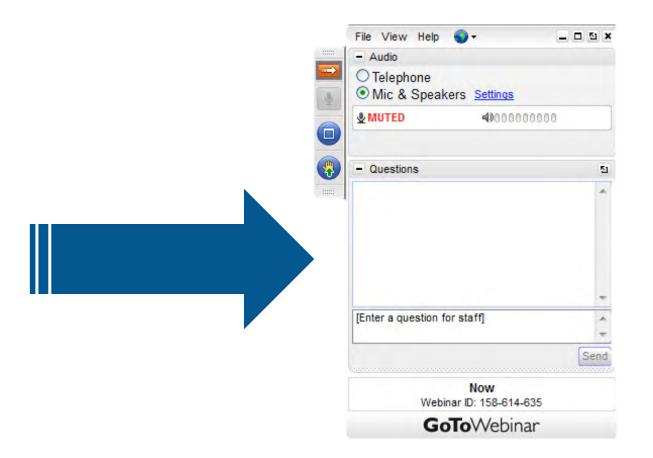
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