

PAYERS



Respondent Profile Summary

Additional Information in Appendix

- 50 of the 51 respondents were with an organization providing managed care; 1 identified as being with a health system/hospital
- Respondents were pharmacy directors (61%) and medical directors (33%); contracting directors, industry-relations directors, and clinical services directors accounted for the remaining 6%
- All of those participating in this research were directly involved in medical policy, formulary decisions, and/or tracking utilization management
- On average, respondents covered 5.2 million lives each
- Most represented managed care organizations (75%), pharmacy benefit managers (22%), integrated health delivery systems/integrated delivery networks (10%), accountable care organizations (4%), specialty pharmacies (4%), and health systems/hospitals (2%) (organizations total to more than 100%, as some respondents serve in multiple capacities)
- Two-thirds of the respondents covered lives regionally. These plans covered 40 states and the District of Columbia

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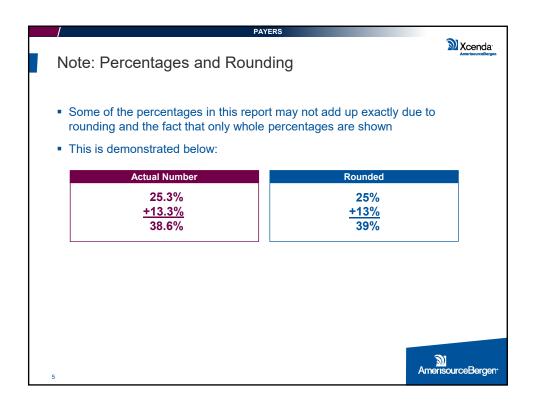
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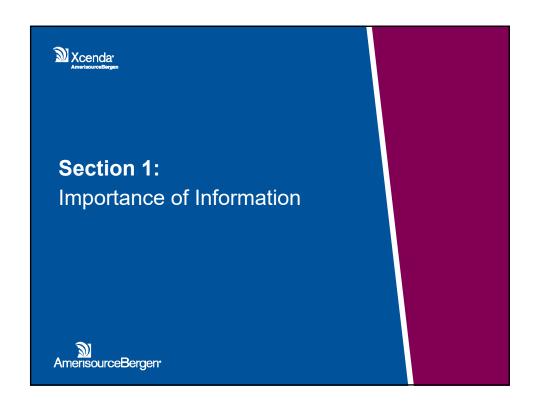
Key Findings

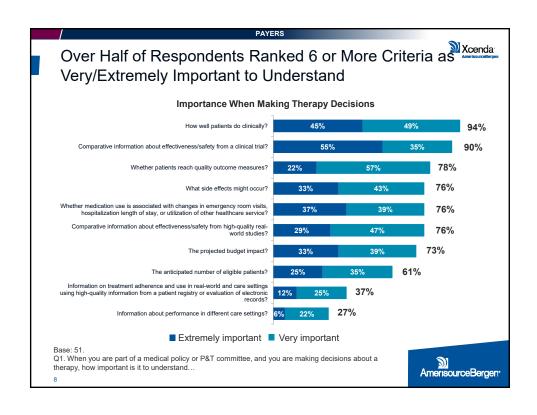
- Payers want to know about multiple outcomes when making coverage decisions. Many of these endpoints are typically in addition to the information reviewed by the FDA
- Payers are mixed when it comes to considering quality metrics. About half consider it at least often. About a quarter rarely/never do. However, this is expected to change in the coming 3 to 5 years
- Information on cost and outcomes are most impactful for payers in their decision making
- Type and quality of information are seen as limiting factors for formulary decisions; 40% said time/resources are not a factor
- In terms of disclosures, payers want to know about study limitations and if the information was consistent with but not in the FDA-approved label
- Payers would like more comparative information in the future (cost, efficacy)
- The importance and likelihood of potential benefits of additional information may outweigh the significance of potential harms
- Better patient outcomes are a potential benefit of additional information, as well as the ability to lower costs. The ability to individualize treatment and lower costs are likely benefits of additional information
- 75% of payers use 6 or more information sources on a monthly basis, with the internet being cited as used daily

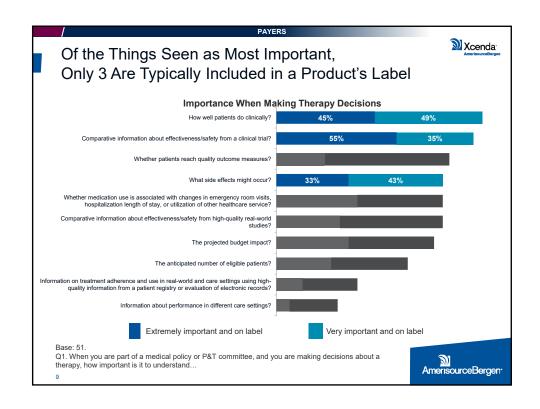
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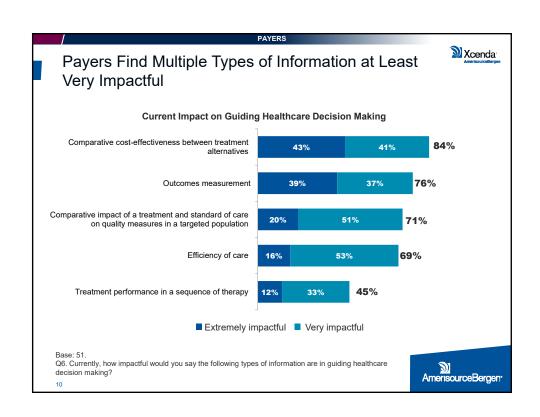


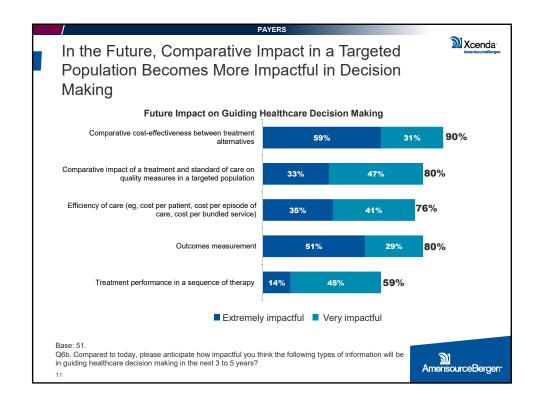


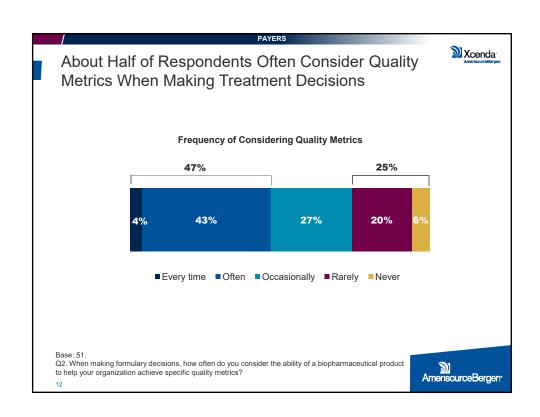


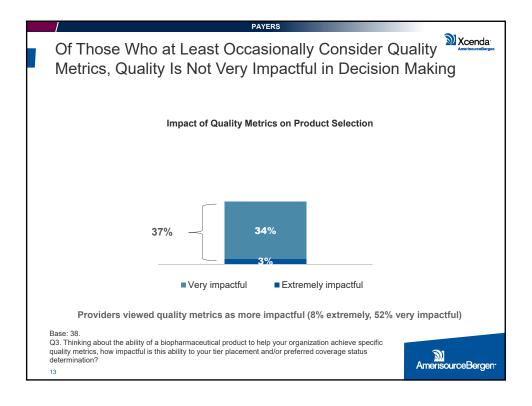


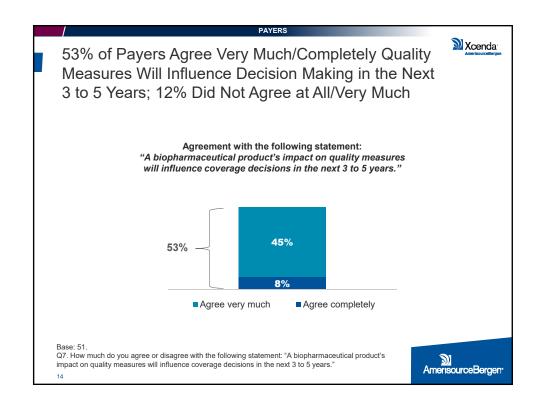


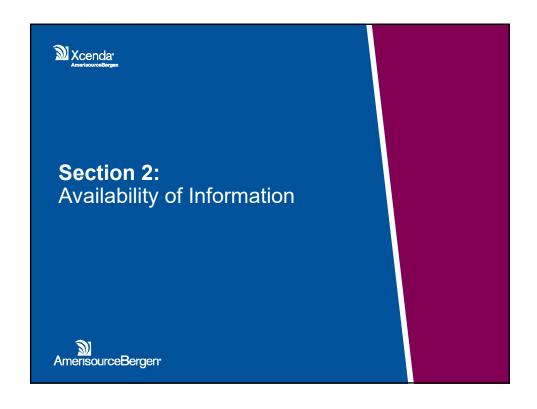


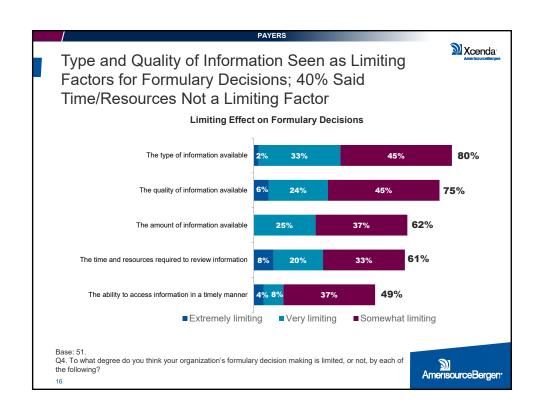


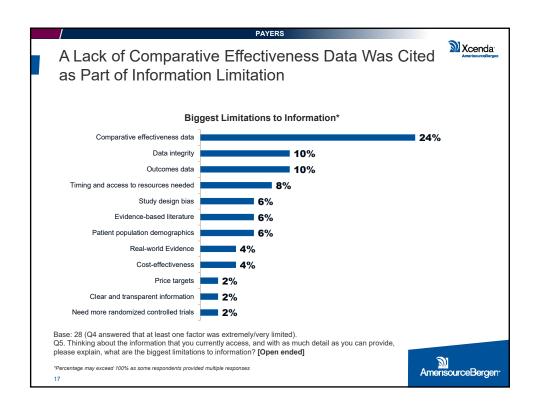


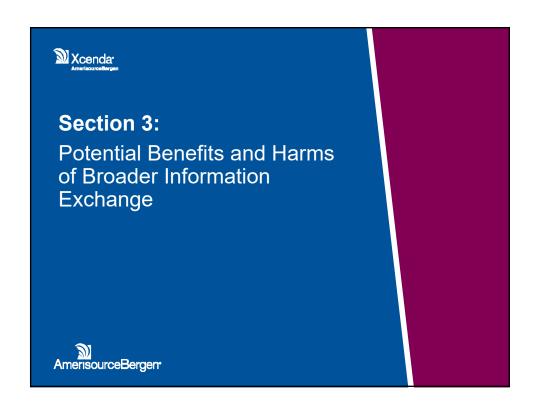


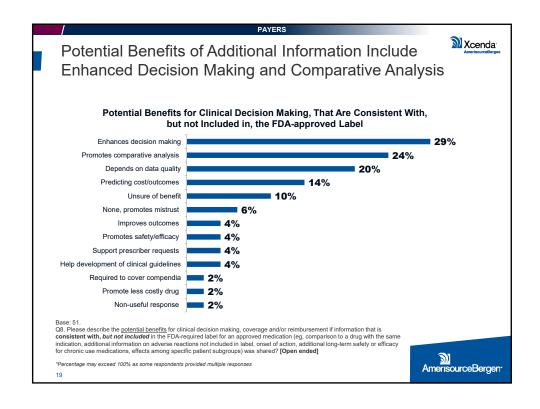


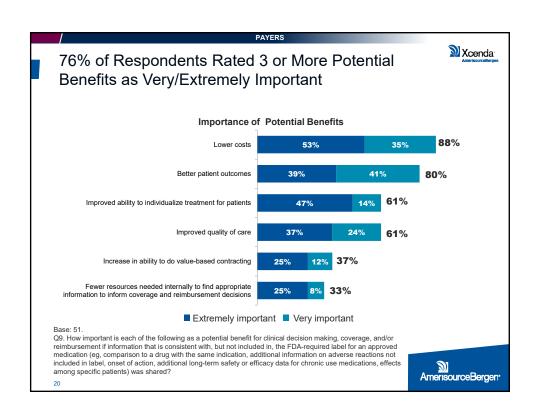


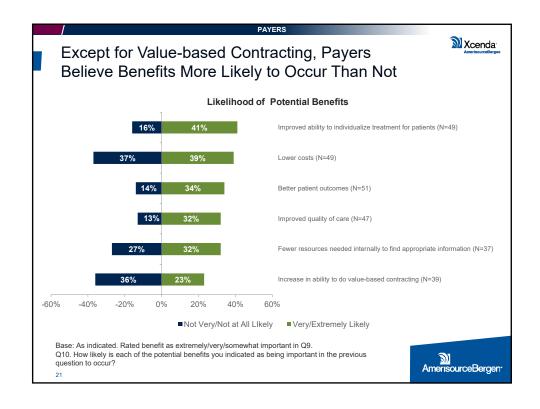


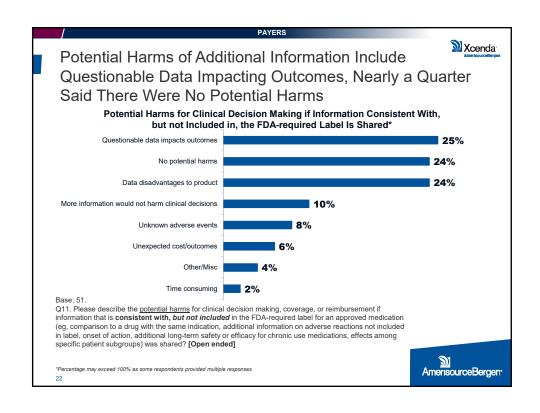


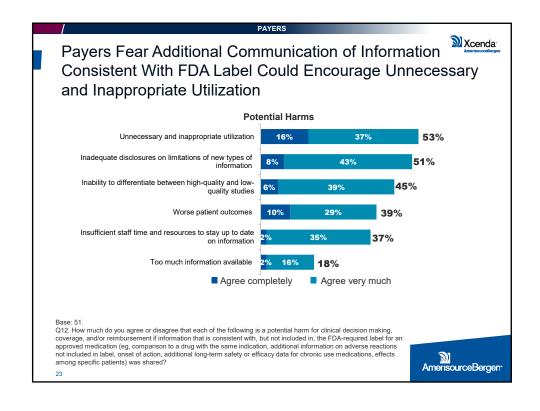


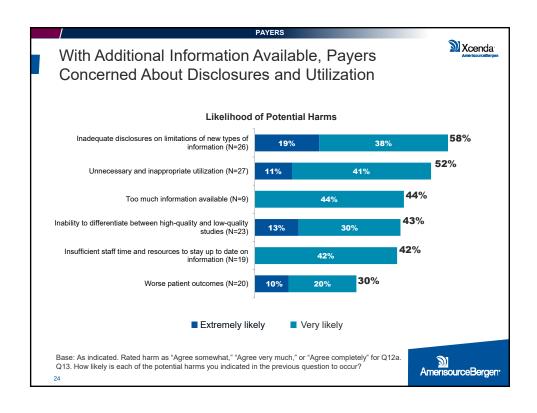


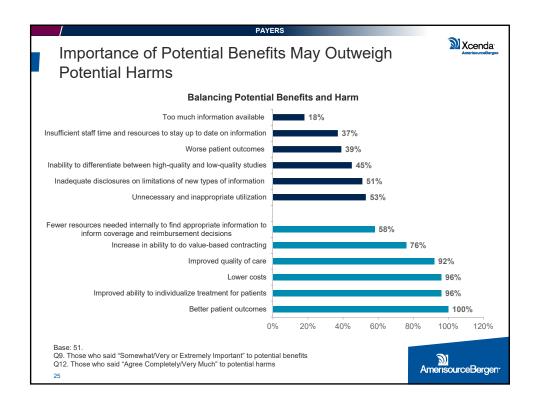


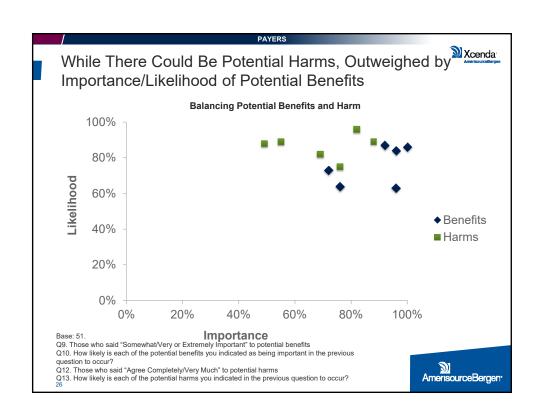


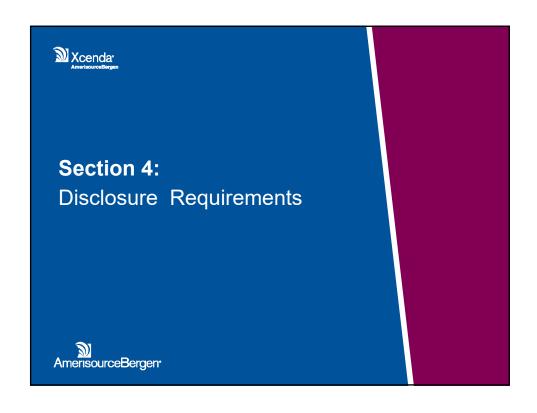


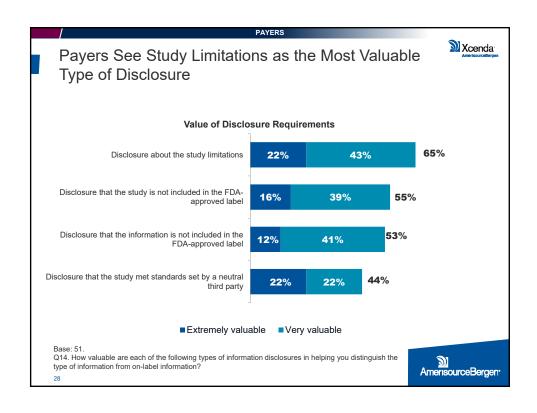


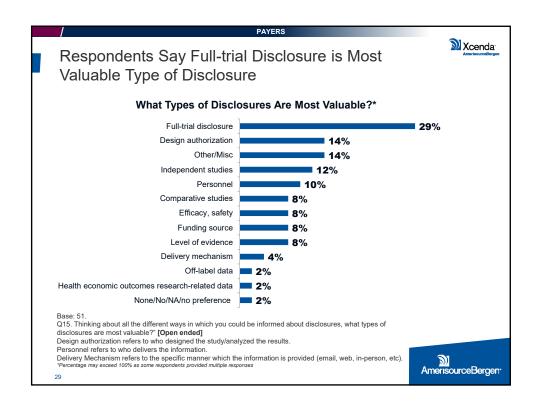


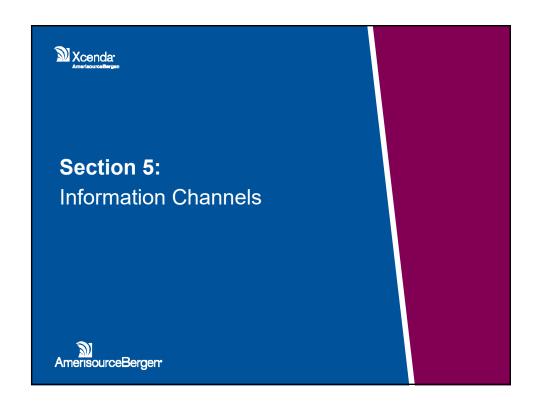


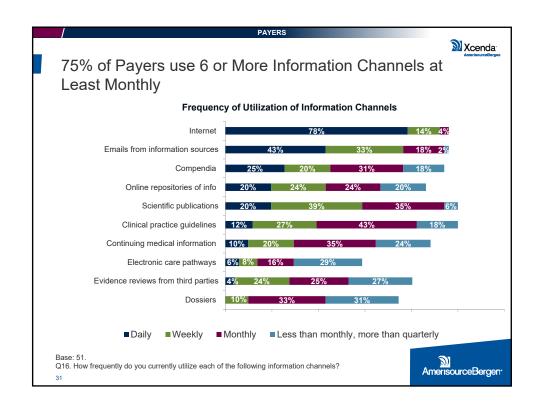


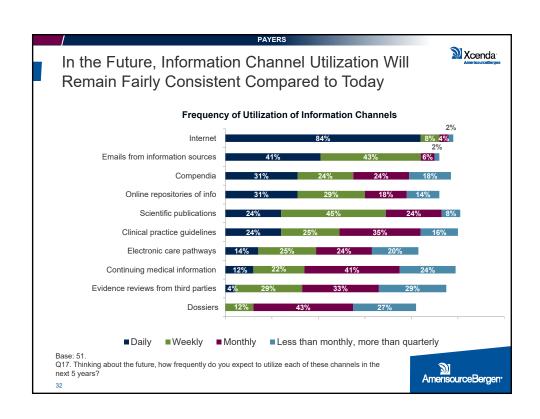


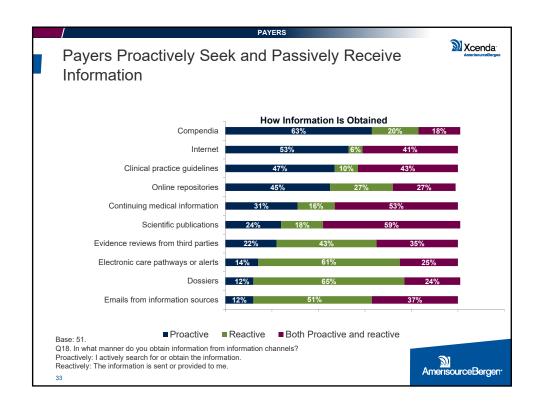














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Conclusions

- Similar to providers, payers consider a wide variety of factors when making therapy decisions, but place an emphasis on clinical and comparative performance. While impact on budget is among a number of factors currently affecting therapy decisions, payers appear to expect comparative cost-effectiveness to increase in importance when making healthcare decisions
 - Clinical performance and clinical information comparing safety and effectiveness are considered most important
 - Payers place comparative effectiveness at the top of the list of factors impacting healthcare decision making in the next 3 to 5 years

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Conclusions

- Quality metrics play a role in decision making, but this role is not prominent and is not expected to increase
 - Currently, payers indicate that quality metrics play a role in about half of all decisions, but they do not appear to play a major role in tier placement or preferred coverage status determination
 - Further, and in contrast to what providers think, this proportion is not expected to rise in the next 3 to 5 years
- The sharing of information beyond the FDA-approved information is expected to have a net positive effect on patient care
 - Currently, most payers do not feel limits on their formulary decision making due to lack of time or having too much information, suggesting additional information would not be a burden to them
 - Like providers, payers are more likely to be able to see the potential benefits than the harms of information beyond the FDA-approved label, but they are more likely to expect that the harms will actually occur

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