



Presentation Learning Objectives

Describe how cancer survivorship varies by sociodemographic factors (race/ethnicity, sex, age)

Identify potential disparities in shared-decision making

Discuss how shared decision-making can impact survivors' quality of life



Epidemiology
US, 2022 data

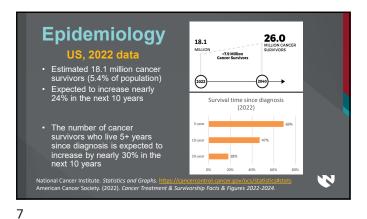
• Estimated 18.1 million cancer survivors (5.4% of population)
• Expected to increase nearly 24% in the next 10 years

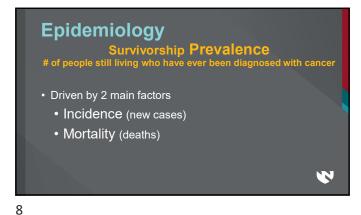
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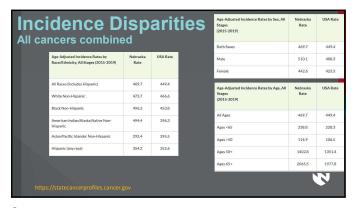
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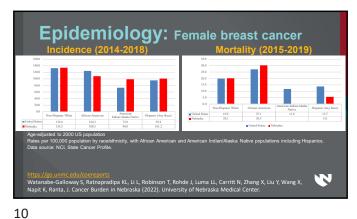
-7.9 Million
Cancer Survivors

Autional Cancer Institute. Statistics and Graphs. https://cancercontrol.cancer.gov/cs/statistics/statis/American Cancer Society. (2022). Cancer Treatment & Survivorship Facts & Figures 2022-2024.

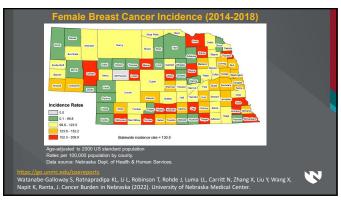






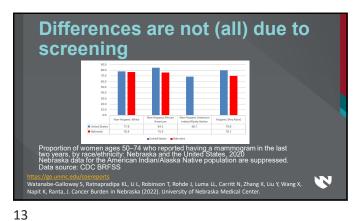


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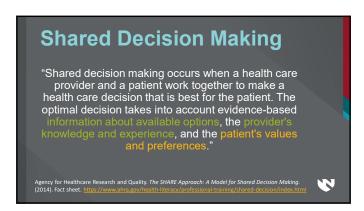


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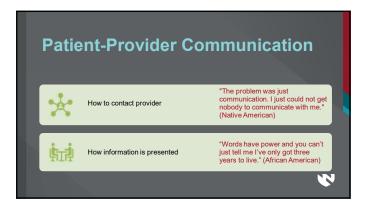


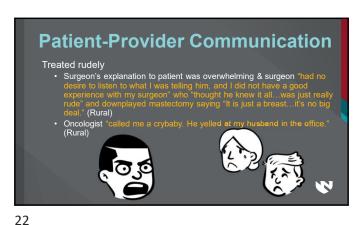


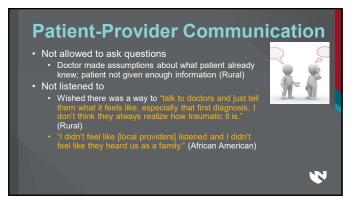










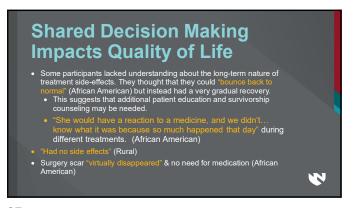


Patient-Provider Communication In contrast participants had positive experiences when their providers used easy-to-understand language, allowed questions, and shared decision-making with the patients and caregivers. tions]." (Native American, with • Choice of local vs radical surgery with discussion of side effects (African

Patient-Provider Communication Language barriers • Medical terminology can be very confusing, even for native English speakers. • Even some Hispanic participants who considered themselves to be bilingual had difficulty with the medical terminology. • The patient recorded everything because although she is bilingual, "cancer" was confusing and sometimes she misunderstood what the doctor said so she wanted to be able to relisten to the conversation. (Hispanic)

Patient-Provider Communication Language barriers • Wide variety of languages and dialects spoken within Hispanic communities • Formal interpreter services are not always offered to those who need them • Relying on children to translate in medical settings • Community members informally translate for each other • Relying on children to translate in medical settings • Community members informally translate for each other

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References

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