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Achieving Health Equity in the Psychosocial Treatment of Cancer Pain

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Achieving Health Equity in the Psychosocial Treatment of Cancer Pain

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Achieving Health Equity in the Psychosocial Treatment of Cancer Pain



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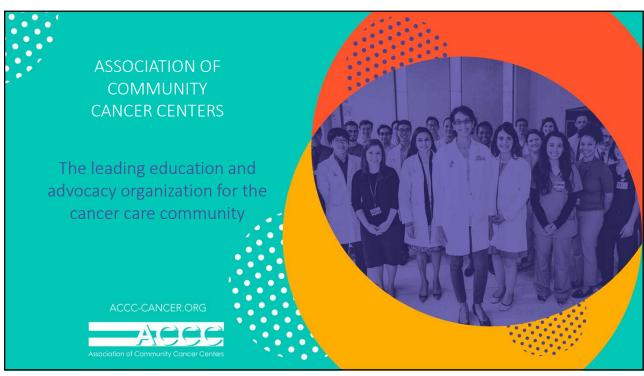


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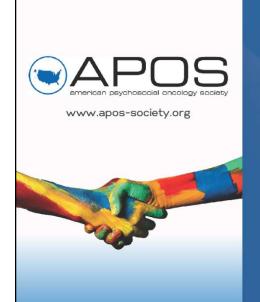


Dedicated to the enhancement of psychosocial services to people with cancer and their families.

AOSW is committed to initiatives designed to increase and strengthen policies promoting diversity and inclusion at all levels of the organization.

Join AOSW Today www.aosw.org

7



WE ADVOCATE FOR DIVERSITY, EQUITY, REPRESENTATION, AND

INCLUSION in advancing the science and practice of psychosocial oncology care, recognizing the rights of all those affected by cancer to receive comprehensive person and family centered care.

Core Value 1 of 5

WE'RE ON A QUICK BREAK AND WE'LL BE BACK SHORTLY!

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Achieving Health Equity in the Psychosocial Treatment of Cancer Pain

9

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DISPARITIES IN CANCER PAIN MANAGEMENT

Cardinale B. Smith, MD, PhD

Associate Professor

Division of Hematology/Oncology and Brookdale Department of Geriatrics & Palliative Medicine Icahn School of Medicine at Mount Sinai

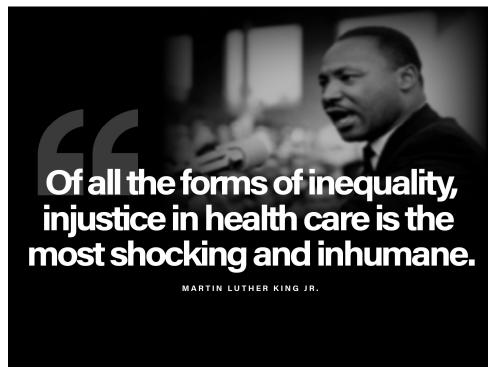


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Objectives

- Discuss historical and contemporary health injustice towards minorities
- Identify patient, provider, system, and regulatory barriers to effective pain management

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What is Health Equity?

"Attainment of the highest level of health for all people.

Requires valuing everyone equally with focused and ongoing societal efforts to address avoidable inequalities, historical and contemporary injustices, and the elimination of health and health care disparities."

Healthy People, 2020

5

What is Health Equity?





Health equity is multifaceted: Equity of <u>access</u>, equity of <u>treatments</u>, and equity of <u>outcomes</u>

WHAT FACTORS **CONTRIBUTE?**

The New Hork Times

Syphilis Victims in U.S. Study Went Untreated for 40 Years

By JEAN HELLER

WASHINGTON, July 25—For 40 years the United States Pub-lic Health Service has conduct-ed a study in which human beings with syphilis, who were induced to serve as guinea pigs, have gone without medical treatment for the disease and a few have died of its late effects, even though an ef-fective therapy was eventually discovered. The study was conducted to

determine from autopsies what the disease does to the human

Officials of the health service who initiated the experi-ment have long since retired. Current officials, who say they have serious doubts about the morality of the study, also say that it is too late to treat the syphilis in any surviving participants.

Doctors in the service say they are now rendering whatever other medical services they can give to the survivors while the study of the disease's effects continues.

Dr. Merlin K. DuVal, Assist-ant Secretary of Health, Educa-tion and Welfare for Health and Scientific Affairs, ex-pressed shock on learning of the study. He said that he was making an immediate investigation.

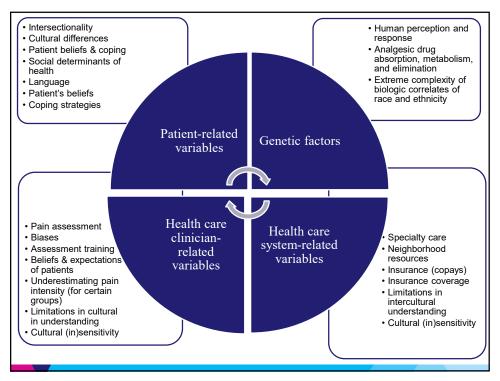
The experiment, called the Tuskegee Study, began in 1932 with about 600 black men,

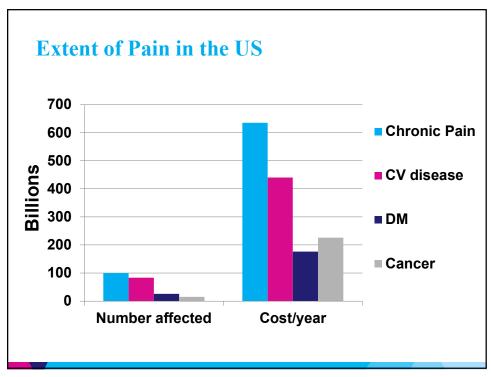
Barriers: Biological Differences						
Item	Study 1					
	(n = 92) %	1 st yr (n= 63)	2 nd yr (n= 72)	3 rd yr (n= 59)	Residents (n = 28)	
Blacks age more slowly than whites	23	21	28	12	14	
Blacks' nerve endings are less sensitive	20	8	14	0	4	
Black people's blood coagulates more quickly	39	29	17	3	4	
Whites have larger brains than blacks	12	2	1	0	0	
Whites are less susceptible to heart disease*	43	63	83	66	50	
Blacks are less likely to contract spinal cord diseases*	42	46	67	56	57	
Blacks' skin is thicker than whites'	58	40	42	22	25	
Whites are less likely to have a stroke than blacks*	29	49	63	44	46	
Blacks have stronger immune systems than whites	14	21	15	3	4	
False beliefs composite (11 items), mean (SD)	22 (23)	15 (19)	16 (19)	5 (10)	7 (15)	

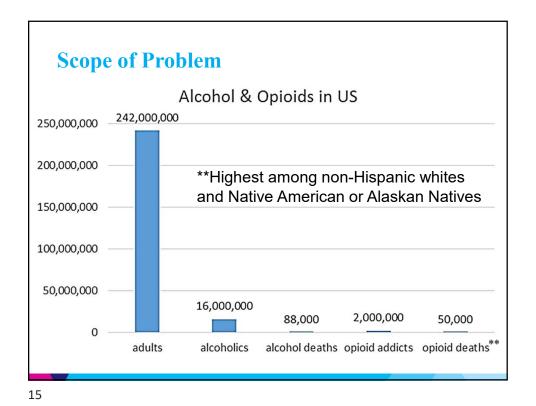
ltem	Study 1	tudy 1 Study 2, %			
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items), mean (SD)	(23)	(19)	(19)	(10)	(15)
Hoffman, KM. Proc Natl Acad Sci U S A. 2016 Apr 19;113(16):4296-301					







Unequal Burden of Pain

Variable	White	Hispanic	Black
Rates of "illicit" drug use ^{1,2}	8.8%	9.6%	7.9%
Drug induced deaths ²	12.6%	9.5%	8.9%

¹National Survey on Drug Use and Health, 2010 survey. ²CDC, 2011

Consequences of Pain



- Physical Function
- · Family/Social Role
- Economic
- Psychological function

17

The New York Times

Finding Good Pain Treatment Is Hard. If You're Not White, It's Even Harder.

August 9, 2016

Factors Responsible for Disparities

- Health systems-level factors
- Clinician-level factors
- Patient-level factors
- Disparities arising from clinical encounters



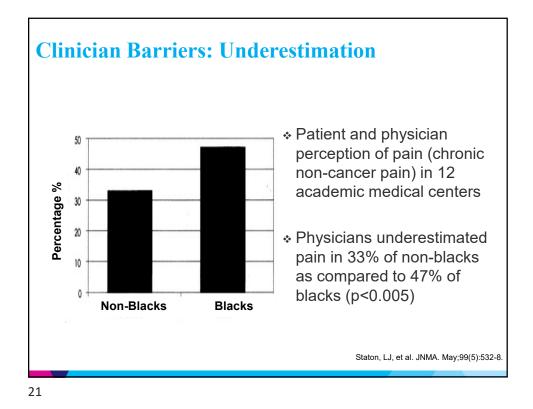
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Race/Ethnicity and Pain

Minority patients with pain:

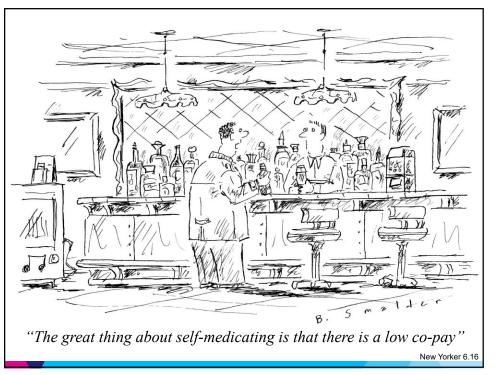
- Have less access to pain management
- Less likely to have pain recorded/assessed
- Receive less pain medications
- Are at risk for under-treatment





Clinician Barriers: Prescribing Meta-analysis 1989-2011 Number of Odds Ratio (95% Outcome[†] f (P Value) Group Studies Confidence Interval) P Value 0.251 32.4 (0.109) Hispanics vs Whites Prescription of "any" analgesia 15 0.90 (0.77-1.06) Prescription of "opioids" 11 0.78 (0.65-0.93) 0.006* 49.4 (0.031) Prescription of "non-opioids" 65.5 (0.008) 7 0.89 (0.55-1.43) 0.640 Prescription of "COX-2 inhibitors" 0.47 (0.30-0.72) 0.001* N/A Blacks vs Whites Prescription of "any" analgesia 17 0.77 (0.68-0.88) 0.000* 61.3 (0.000) Prescription of opioids† 0.000*52.5 (0.009) 15 0.70 (0.62-0.80) Prescription of "non-opioids" 10 0.618 84.4 (0.000) 1.07 (0.80-1.43) Prescription of "COX-2 inhibitors" 5 0.68 (0.61-0.75) 0.000*13.2 (0.329) Asians vs Whites Prescription of "any" analgesia 6 0.91 (0.66-1.25) 0.576 0.00 (0.737) 27.8 (0.245) Prescription of "opioids" 4 0.76 (0.53-1.07) 0.124 Native Americans vs Prescription of "any" analgesia 3 0.759 0.00 (0.709) 1.05 (0.75-1.46) Whites Prescription of "opioids" 1 1.88 (0.41-8.53) 0.413 N/A 7 0.251 Minorities[‡] vs Whites Prescription of "any" analgesia 0.80 (0.54-1.17) 80.1 (0.000) Prescription of "opioids" 0.70 (0.42-1.23) 0.219 N/A Meghani, et. Al. Pain Medicine 2012; 13: 150-174

Clinician Barriers: Prescribing							
Characteristic	Racial or Ethnic Group	Number of Studies	Odds Ratio (95% Confidence Interval)	P Value	₽ (P Value)		
Subgroup	Hispanics/Latinos vs Whites						
Outcome	Opioids (prescription of)	11	0.78 (0.65-0.93)	0.006*	49.4 (0.031)		
Study quality [†]	High (≥76% criteria)	6	0.76 (0.60-0.97)	0.028*	44.8 (0.107)		
a de la companya de l	Medium (51%-75% criteria)	5	0.80 (0.57-1.10)	0.176	61.0 (0.067)		
Study period [‡]	Prior to TJC pain guidelines	5	0.64 (0.41-1.01)	0.059	65.3 (0.021)		
3 2	After 2001§	4	0.85 (0.69-1.05)	0.136	15.1 (0.316)		
Setting	ED	8	0.80 (0.68-0.94)	0.008*	23.3 (0.243)		
	Non-ED	3	0.60 (0.22-1.59)	0.307	76.9 (0.013)		
Subgroup	Blacks/African Americans vs Whites						
Outcome	Opioids (prescription of)	15	0.70 (0.62-0.80)	0.000*	52.5 (0.009)		
Study quality [†]	High (≥76% criteria)	9	0.66 (0.56-0.79)	0.003*	50.5 (0.040)		
	Medium (51%-75% criteria)	6	0.76 (0.63-0.90)	0.001*	50.8 (0.070)		
Study period [‡]	Prior to TJC pain guidelines	5	0.74 (0.57-0.94)	0.029*	62.9 (0.029)		
	After 2001§	8	0.67 (0.56-0.81)	0.000*	55.3 (0.028)		
Setting	ED	10	0.68 (0.58-0.78)	0.000*	44.5 (0.060)		
	Non-ED	5	0.76 (0.60-0.96)	0.024*	57.9 (0.050)		



System Barriers: Access

Table 2. Adequacy of Opioid Supplies at 347 Pharmacies, According to the Racial and Ethnic Composition of the Neighborhood.

RACIAL AND ETHNIC COMPOSITION OF NEIGHBORHOOD	TOTAL PHARMACIES	PHARMACIES WITH ADEQUATE OPIDIDS	P VALUE FOR TREND
	no.	%	
White			< 0.001
0-39%	110	25	
40-69%	72	56	
70-79%	72	50	
≥80%	93	72	
Black		0.7	< 0.001
<10%	173	61	
10-19%	53	45	
20-39%	57	42	
≥40%	64	30	
Hispanic			0.002
<10%	89	56	
10-19%	108	54	
20-39%	70	50	
≥40%	80	34	
Asian			0.01
<10%	241	54	
10-19%	74	42	
20-39%	16	44	
≥40%	16	25	



Morrison, RS, et al. N Engl J Med. 2000 Apr 6;342(14):1023-6.

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System Barriers: Access

- 54% reported little demand
- 44% concern about disposal
- 20% fear of DEA investigations
- 19% fear of robbery
- 7% problems with reimbursement

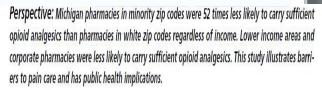
Morrison, RS, et al. N Engl J Med.. 2000 Apr 6;342(14):1023-6.

System Barriers: Pharmacies

INCOME GROUP*

≥ MEAN ZIP CODE INCOME

< MEAN ZIP CODE INCOME



© 2005 by the American Pain Society

Abbreviation: CI, confidence interval.

Pharmacies are divided into 2 income groups: those in zip codes with a median income that is greater
than or equal to the average median zip code income and those with a median income that is less than
the average median zip code income.

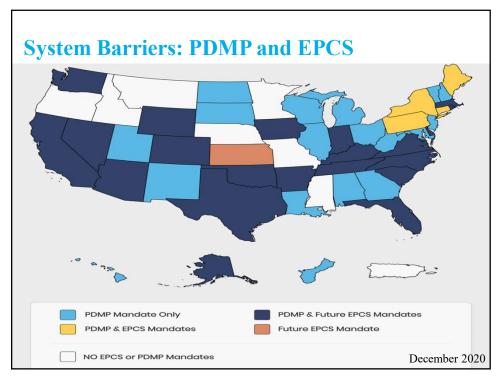
Green, CR, et al. J Pain. 2005 Oct;6(10):689-99

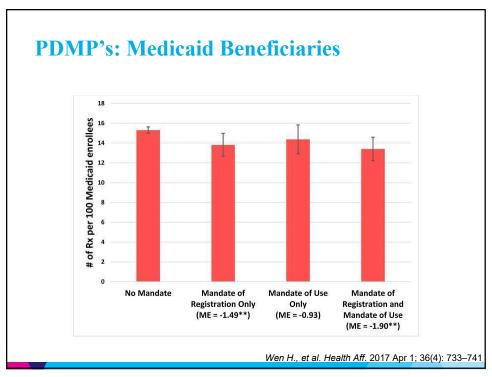
Medicine Shoppe

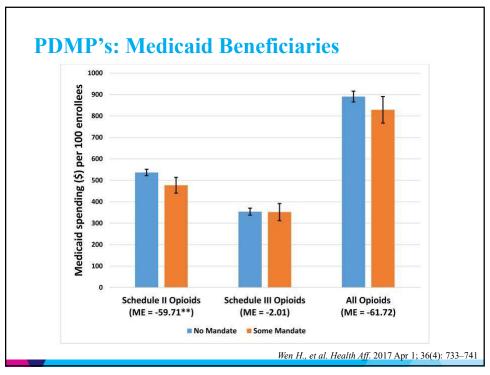
tock Oxycontin

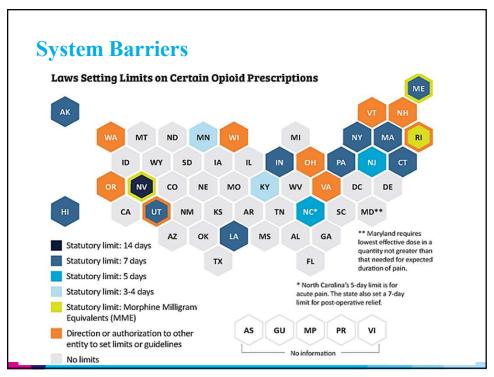
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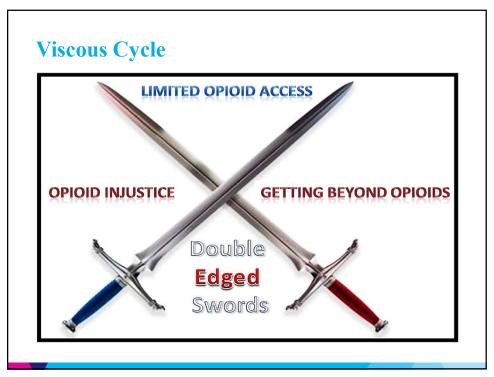






www.nytimes.com

New Opioid Limits
Challenge the Most
Pain-Prone - The
New York Times



Suggested Solutions

- Enhance access
- Address cultural differences
- Care coordination
- Address clinician bias
- Improve access to specialty palliative care

"The test of our progress is not whether we add more to the abundance of those who have much. It is whether we provide enough for those who have little."
-- FDR

Time |s Up: Ending Disparities in Pain Treatment

TERRY ALTILIO LCSW, APHSW-C

1

Ruby

African American single Mom of 10 year old son; pain from metastatic cancer managed at home with Patient Controlled Analgesia, comes to outpatient visit with home health aide; talking with 3 White clinicians - Escalating pain; does not want to increase her medication ... "My friend works in a hospital & she says this is the medicine the doctors are using to kill the patients."

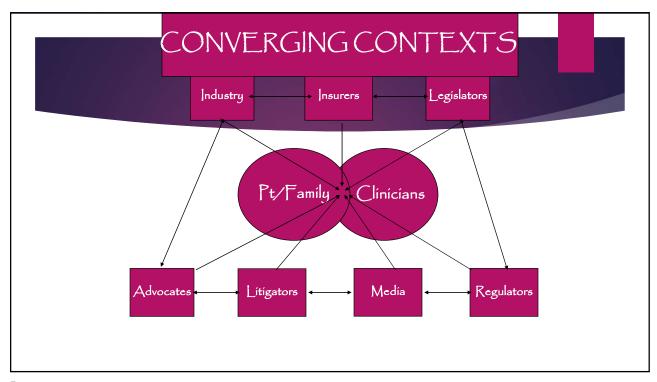
Silence is not an Option

Care of patients who suffer, whether with or without pain is a Shared Responsibility & yet the risk for each discipline is not equal

3

Persons with Pain are Treated within Converging Contexts

Within relationships & in environments which are impacted by individual, team, institutional & societal values, history, beliefs & influences which invite, at the very least, inquiry, curiosity, attention & action ~ yet risk is not equitable



A Sampling of Mandates

- Ethical principles
 - Justice, beneficence, non-maleficence
 - Do these principles ethically both permit & require care?
 - Fidelity, competence, non-abandonment
- Standards & guidelines; science & regulation
 - Usual & customary yet applied to unique circumstances
 - Fiduciary moral responsibility for technical competence $\sim \underline{\textit{Trust}}$ we are doing our best & keeping pace with science
- Litigation & emphasis on end-of-life care

An Early Nod to Social Determinants of Health

Social & political circumstances profoundly influence the health & well being of all people

7

Why is Pain Unique & Why Does it Lead to Under-treatment

- ► Universal,
- Culturally, Spiritually, Emotionally & Socially Infused A
 Subjective Experience in settings that privilege objective
 knowledge

Persons at Special Risk for Under-Treatment (Paice, 2010)

Those who are

- Older; Cognitive impairment increases vulnerability
- Younger
- Female
- English as a second language
- Low literacy, innumeracy
- Persons of color
 - Unintended consequence-lower % increase in deaths

9

Ethical Mandate: "Do No Harm"

"Harm occurs when the amount of hurt or suffering is greater than necessary to achieve the intended benefit. Here lies the basic ethical challenge to caregivers; since pain seems harmful to patients & caregivers are categorically committed to preventing harm...not using all the available means of relieving pain must be justified."

(Walco, Cassity, Schechter, 1994)

Respect for Persons

"Human dignity requires & demands that unnecessary, treatable pain be relieved. Severe or chronic pain blocks or seriously impedes the realization of almost all other human values. Relief of unrelenting pain is required to allow the human being to reflect, enjoy human relationships & even to think & function on a most basic level."

(Johnson, JLME 2001)

11

Justice

- Fairness in access to care; persons will receive care equal to others
- Justice is violated when subgroups of patients receive less adequate pain management & as racial, socioeconomic & ethnic disparities continue
- Do we have an ethical duty to challenge conditions that create hostile environments including interventions suggestive of law enforcement or risk aversion rather than patient care?

(Rích, 2000)

Principle of Balance

Opioids may be indispensible to managing pain & may also be abused

- ► Happenings in the world do not obviate ethical duty to patient
- ► Continued suffering must be result of inherent limits of science rather than lack of expertsie
- ► Efforts to address abuse & public health concerns should not interfere with legitimate medical practice
- Pain & symptom control ethically defensible in end of life even if treatment may impact life expectancy
- ► Use of palliative sedation may be engaged more often as a consequence of lack of knowledge

13

Data 2019

- · In U.S., 70, 630 drug overdose deaths
- Opioid overdose death 49,860
- White non-Hispanic 35,997; Black non-Hispanic 7,464; Hispanic 5,264
- Male 34,635; female -15,225

(www.kff.org/state-category/health-status/opioids)

mpacts + & ~

As deaths increased in White communities; impact on stigma

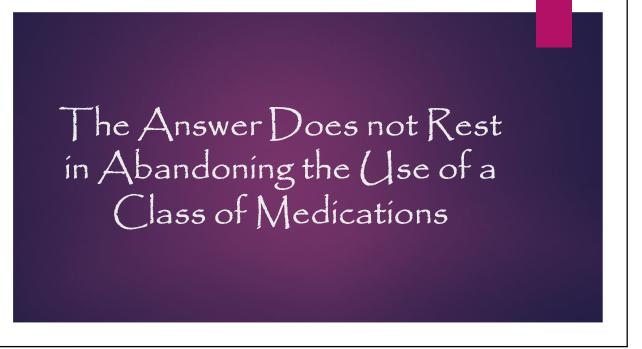
- ▶ "public health crises" rather than "criminal response"
- ► Precipitous de-prescribing
- ► Emphasis on treatment resources & education
 - ▶ Johns Hopkins 4-day education for med students
 - ► Call for information on education curricula for health care professionals
- ► Organizations have disappeared & revised advocacy
 - ▶ Joint Commission, World Health Organization, American Pain Society. Academy of Integrative Pain Management...

15

Deprescribing Amongst a Veterans Population

 Among patients testing positive for illicit drug use while receiving LTOT, clinicians are substantially more likely to discontinue opioids when the patient is Black

(Gaither et al., 2018)



Nor Does It Rest in Treating
Those Already at Risk of
Undertreatment through the Lens
of White Distress - Fairness.

(WALLOO 2020)



Trust & Trustworthiness

- Consider the history of your institution & practice
 (J. Callahan 2021)
- ▶ Imagine what needs to happen to become trustworthy; reframe mistrust & what might be seen as "barriers" as situational & protective

(T.Laws, 2020)

► Work to move from pain management by "substituted judgment" of clinicians to "intersubjective understanding" & respect for "situatedness" of persons.

(K. Wailoo, 2020)

Delegitimation

... the withdrawal of legitimacy, usually from some institution such as a state, cultural practice, etc. which may have acquired it explicitly or implicitly, by statute or accepted practice.

...to diminish or destroy the legitimacy, prestige or authority of

21

Delegitimation

A Narrative Review of the Impact of Disbelief in Chronic Pain B.J. Newton et al, 2013

- Explore the social context in which individuals experience disbelief or feel discredited
- ► Key results integrate to form three main themes

Themes Captured

- Stigma through actual or perceived encounters
 - ► Psychological explanation of pain
 - ▶ Perceived challenge to integrity & thereby affect identity
 - ▶ May be influenced by negative stereotypes of women
- ► The experience of *isolation* consequent to loss of relationships & being disbelieved may be self initiated
- Disbelief can lead to emotional distress guilt, depression, anger

23

Delegitimation & Language

What accusations, discrediting, innuendo & misinformation may sound & read like

Listen & Read - Data

- Likes the Percocet
- ► Claims to be in pain
- Doesn't look like they're in pain
- ► They're asking for oxy
- They're dying anyway, who cares if they are addicted
- Non compliant / non adherent

- ▶ Dysfunctional
- ▶ Drug seeking
- ► Clock watcher
- Addict, junkie, clean, dirty
- ► Narcotics
- ▶ Diverting

25

& When it is Written

► Testimonial Injustice

(Beach et al 2021)

"that which occurs when a speaker receives unfair deficit of credibility due to prejudice on the part of the hearer"

(Fricker 2009)

Consequential Harms

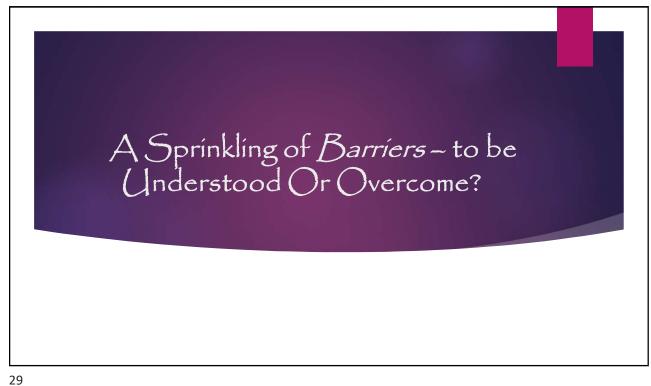
- Acted out in law enforcement's response in Black communities
- ▶ In healthcare
 - Delayed diagnosis, inappropriate treatment, unnecessary pain & suffering & possible death
- ▶ Links to substantive harms similar to harms of micro-aggressions & experience of being disbelieved
- When discredited we are dishonored as human- a symbolic, consequential & "core epistemic insult."

(Fricker, 2009; Beach et al 2021)

27

Interventions

- Data to be explored & understood
- ► Redefine, reinforce & reframe
- ► Repeat using preferred phrases or words
- Ask questions eschew assumptions
- Explore issues of trust
- ► "Columbo" approach; | am confused
- "I need your help"
- ► Affirm shared mandate to assess & provide best care



Barriers - Clinician & System

- · Absence of
 - · Knowledge
 - Accountability
 - Empathy / trust
 - Time / interest

- Fear of
 - · Regulatory scrutiny
 - · Causing addiction
 - Threatening recovery
 - · Hastening death

Barriers - Patient & Family

- · Emotional Factors a sampling
 - Distress, denial &/or depression impact
 - · Ability to assess & report pain
 - Willingness to acknowledge pain
 - Acceptance of need for treatment

31

Barriers - Patient & Family

- · Beliefs & Values
 - · Pain is inevitable, necessary
 - Requires stoic response
 - · Represents sacrifice
 - Intent of clinicians & medical system is suspect
- Fears
 - · Distracting or bothering professionals
 - · Medication side effects, handling meds
 - · Addiction / tolerance
 - Symbolic significance
 - · Upsetting family

Aspects of Patient Experience

- Systems
 - · Influence of 3rd part payers; Prior approvals
 - Inequitable access
 - · Historical & current racial & gender biases, differences & experiences, trauma
 - · Poor communication & fractured systems of care
 - · Insufficient resources including time
 - · Increased accountability & inadequate knowledge
 - · Worry about hastening death or side effects
 - · Absence of trust, situational or trait?

33

Aspects of Patient Experience

- · May infuse relationships & decisions A Sampling
 - Psychosocial & attributed meanings (micro)
 - · Ethno-cultural beliefs & traditions
 - · Spiritual beliefs redemption, punishment, noble
 - Chosen or imposed
 - Negotiation & respect for values. How much is necessary?

Aspects of Patient Experience

- · Signals status of disease, life "pain better"
- · Family, work & financial pressures
- · Literacy, innumeracy, language difference
- Stigma attached to opioids & pain
- Compensation claims, litigation

35

Structure & Stewardship

- Professional & ethical mandates lead to practices that structure & build safety
 - · Policies send message for patients & staff
 - · Assessment extension of good medical practice
 - Pain, drug & trauma hx, directed physical exam, review of previous interventions, co-existing
 diseases or conditions, range of rx options, integrative, pharmacologic, needed consultations.
 - · CAGE Cut down, Annoyed, Guilt, Eye opener; ORT Opioid Risk Tool
 - · SOAPP-R Screener & Opioid Assessment for Persons in Pain Revised

Structure & Stewardship

- · Trial of opioids -
 - Informed consent agreement, as we do with other medications where there is risk
 - Shared review of outcomes function, pain relief, side effects informs continued care
 - · Ongoing evidence based risk assessment
 - · Continuing therapy relates to benefit
 - · Education re: withdrawal

37

Interventions - some evidence based, intended to support appropriate use; for many imply mistrust & threaten confidentiality

Structure for Safety

- Team approach
- Family involvement
- Frequent visits
- Honest, open communication
- · Diaries & journals
- Agreements, contracts, Patient Provider Agreements (PPAs), Informed consent etc
- · Urine toxicology expert
- Pill counts, PMPrograms
- Appropriate referrals
- · Mediate access barriers

39

& What of Those Who Fear our Intentions & Medications

- Psycho education
- If in recovery, integrate sponsors, counselors
- Anticipatory guidance
- Reframing: addiction harms; appropriate medication improves life
- Structure for safety
- Negotiate & trial





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Videos

Dr. Susan Moore: Black Female Doctors Condemn Racial Disparities in Healthcare | Democracy Now!

https://www.democracynow.org/2020/12/30/joia_crear_perry_camara_phyllis_jones

▶ John Oliver, Wanda Sykes & Larry David

Bias in Medicine

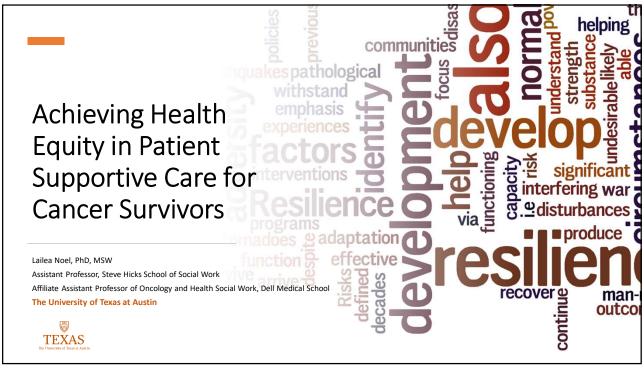
https://www.youtube.com/watch?v=TATSAHJKRd8

► Fact check - Bias in Medicine - Mikhail "Mike" Varshavski, MD

Doctor Reacts to John Oliver | Last Week Tonight: Bias in Medicine - You Tube

Keith Wailoo, PhD. Whose Pain Matters; Reflections on Race, Social Justice and COVID-19's Revealed Inequities.

www.youtube.com/watch?v=_arei42wnXc



"I have worked really hard to make sure my boys are not caught up in what's happening out there. You know what I mean? They are in school and doing well. If I am too sick to keep up with them who else will? I just don't know..."

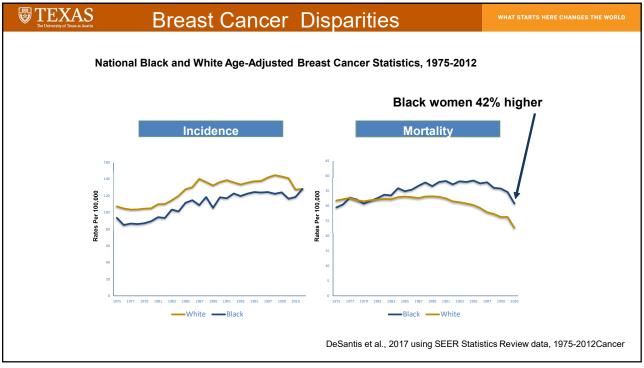
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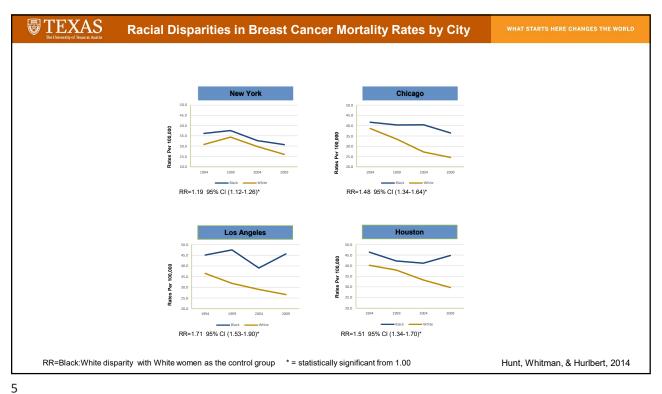


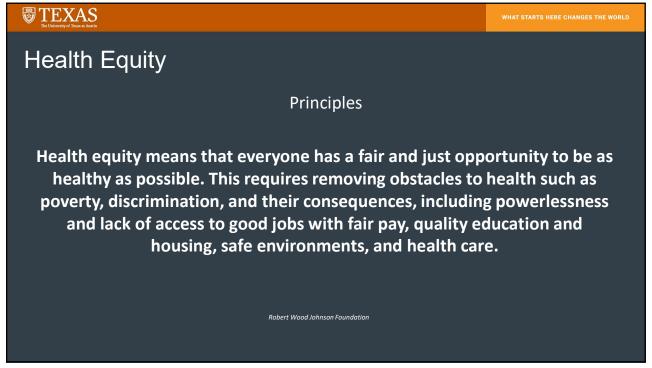
"I thought it might have been stress and all that I had to deal with on a daily basis... I knew it was something but I never thought it was cancer. They wanted to know from me how could you take a bath every day and not notice that you had tumors protruding through your skin. I said my kids are fed and clean every day. I get them to school on time. My house is clean. I take care of my grandmother and I work full time. I was able to pay my bills and take care of my kids. By the time I got in the bathroom to take a bath it would be after 10:00. I would jump in, shower and literally almost pass out being so tired because I worked full time so I didn't pay any attention to my own health because I was responsible for four other people."

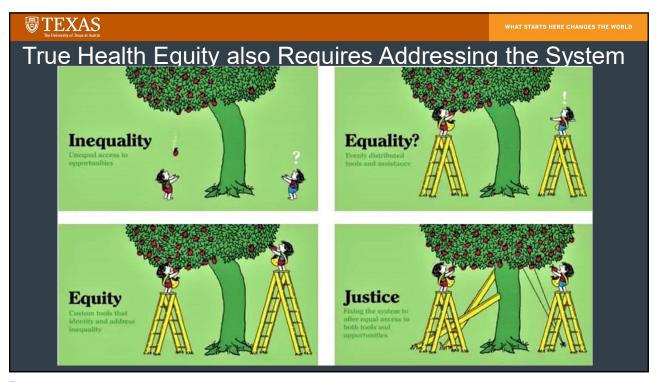
Individual Stories of the lived experience

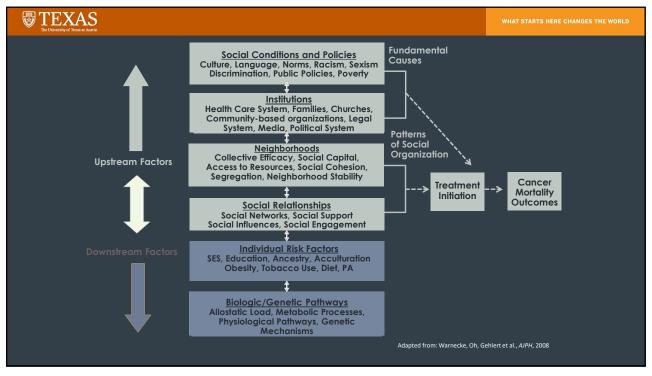
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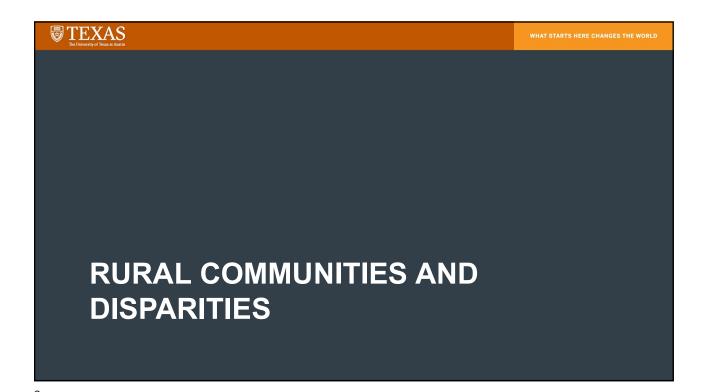












20% of the US lives in rural communities
 27% of Texans (7.6 million) live in rural communities
 233 out of 254 Counties in Texas are considered rural
 23 out of 30 counties in Central Texas

State of Texas Department of Health and Human Services Data Retrieved February 2021

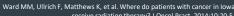
TEXAS Medical Services

WHAT STARTS HERE CHANGES THE WORL

Rural residents travel nearly three times longer than urban residents to access medical services

Rural residents experience comorbid conditions, yet in comparison to urban areas, rural communities have fewer numbers of residents covered by employer-sponsored health insurance

Approximately 3% of medical oncologists provide onsite care in rural areas





11

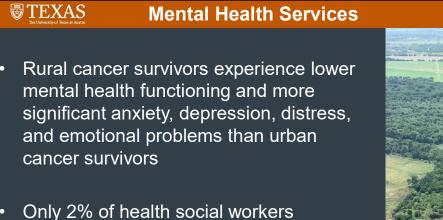
TEXAS Social Determinants

Rural Communities face disparities in social determinants

- housing insecurity
- food insecurity
- financial toxicity
- inability to afford medication to treat the side effects of medical treatments and medicines for co-existing healthcare conditions

Cancer Network (2017) Challenges of Rural Cancer Care in the United States. https://www.cancernetwork.com/view/challenges-rural-cancer-care-unitedstates; retrieved on February 4, 2021



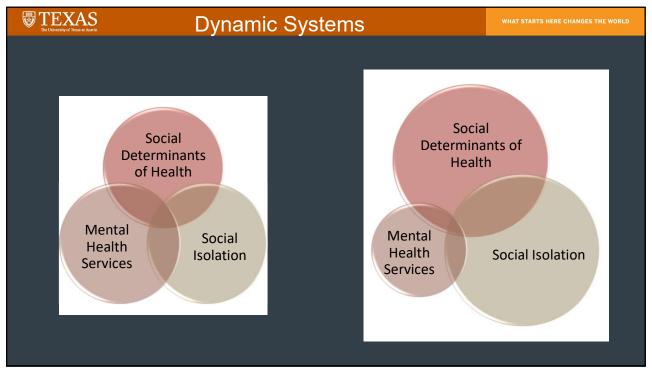


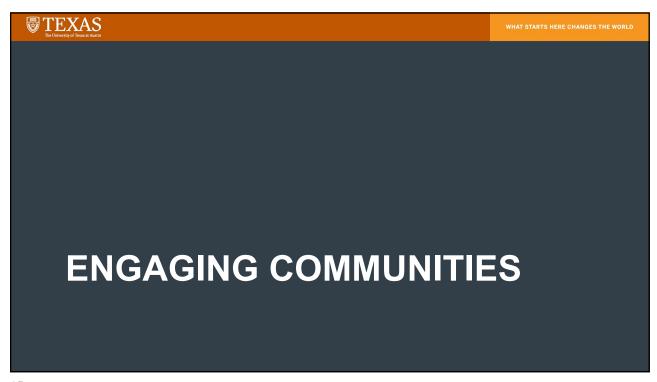
practice in rural communities, with very few if any who specialize in oncology

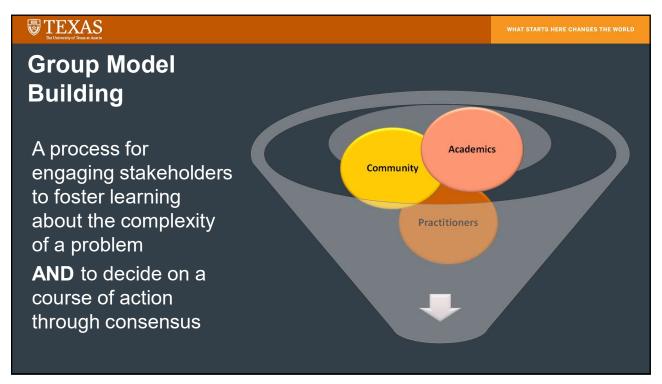
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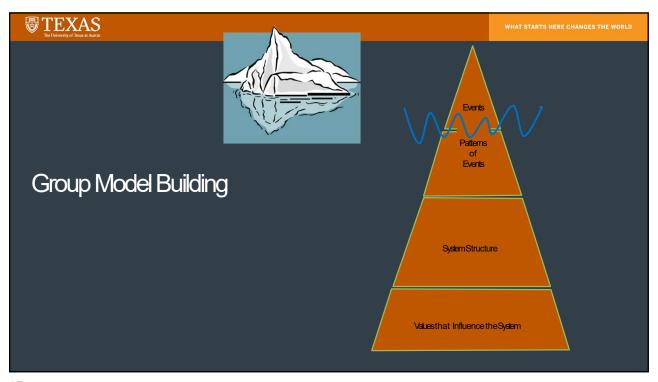


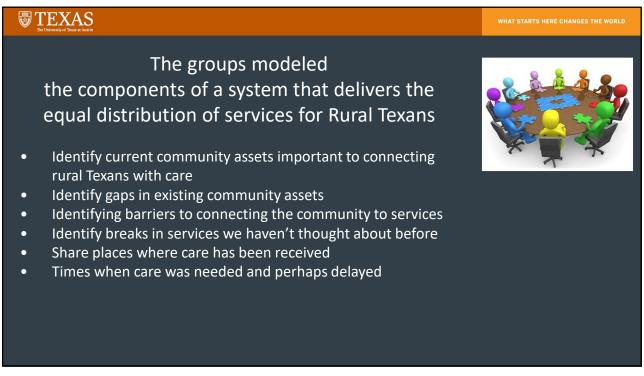
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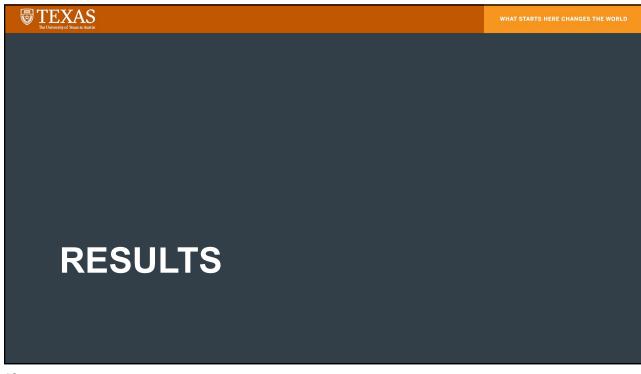




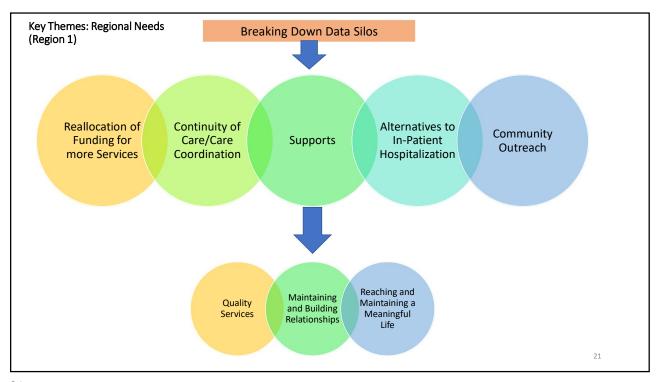


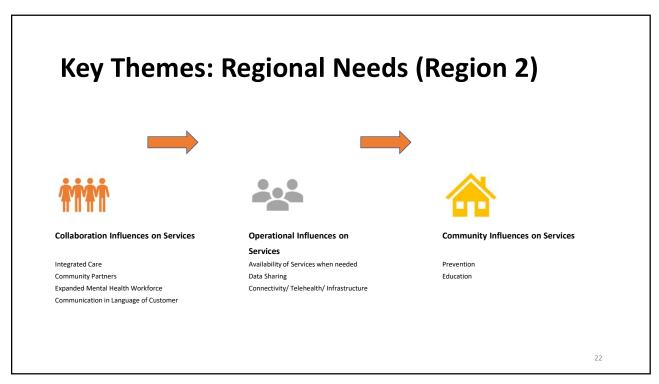


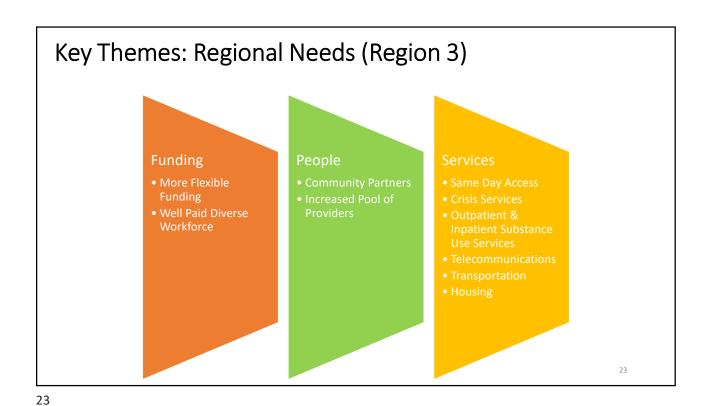




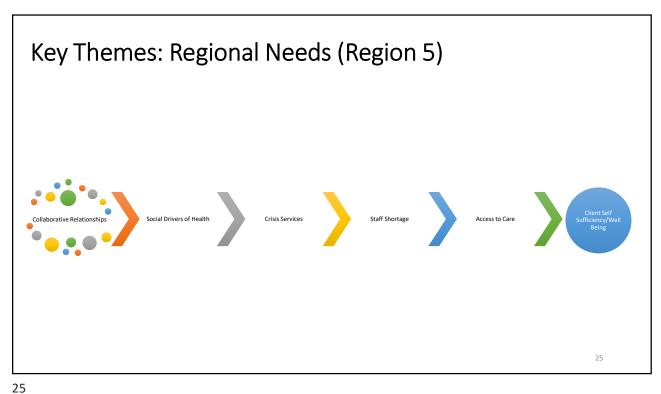
Regional Key Themes

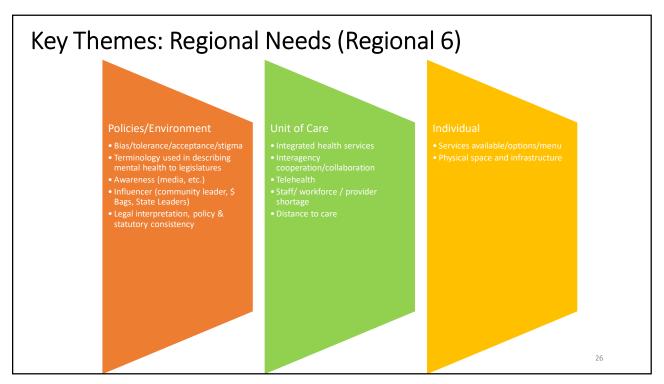




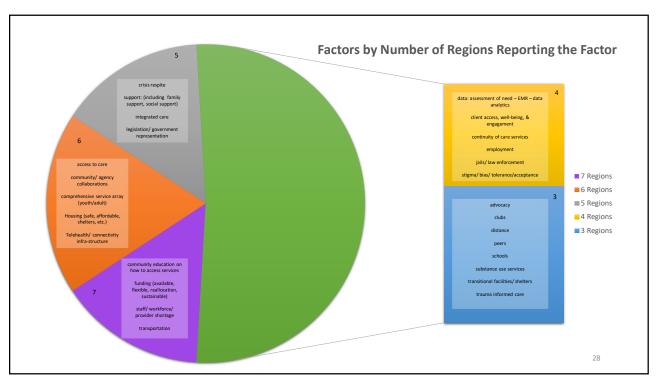


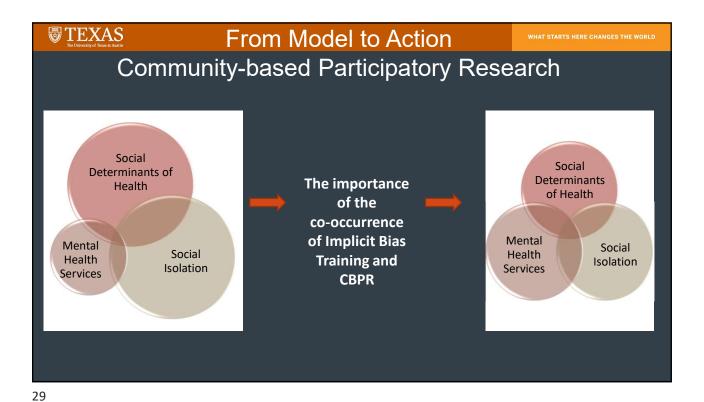
Key Themes: Regional Needs (Region 4) Environmental Influences on Operational Influences on Services **Operational Influences** Services 1-Stop Shop Accessibility Access to Higher Education Affordable Childcare Communication in Language of Customer Staff recruitment and retention of Professional Staff Community Education on mental health Family Support Collaboration/Interlocal Collaboration Crisis Respite Group Homes Proximity to services Ancillary Services/Non-Traditional Services Person Centered Care Transportation Advocacy/Political Support Psych Hospital Access Stigma Reduction Youth Services Law Enforcement Training and Education





State of Texas Key Themes





Build Bridges

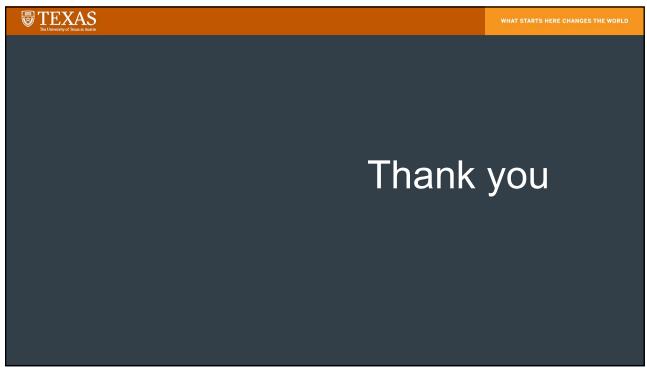
Collaborate with
Mental Health and
Community Leaders

Model systems of care
delivery in socially
isolated communities
throughout rural areas

Engage in Community Asset Building/ Empowering and equipping communities Explore the impact of these system ties on socially isolated communities and rural areas

...their voice is so quiet; I'm compelled to lean in...

32

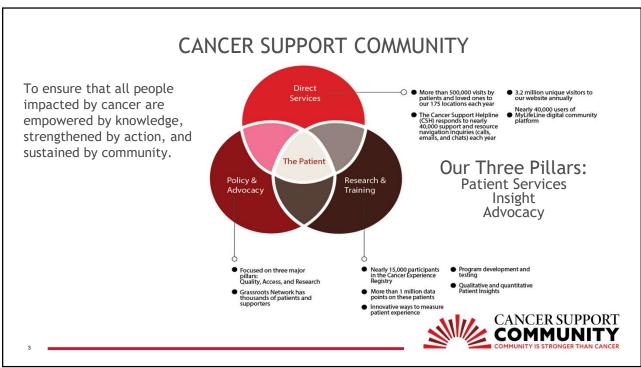






Phylicia L. Woods, JD, MSW Executive Director, Cancer Policy Institute Cancer Support Community

Cancer, Pain, Communities of Color: Policy and Advocacy Perspective



Agenda

Phil's Journey
Personal stories are influential in changing policy

Unequal Pain Management
Current pain policy landscape

Eliminated Pain Care Disparities
Need for more advocates

CANCER SUPPORT
COMMUNITY
COMMUNITY

Phil's Pain Journey







5

Unequal Pain Management: Current Policy Landscape



Bias in Pain Policy



Opioids Epidemic



PCHETA Legislation



6

Eliminating Pain Care Disparities in Policy: United Advocacy Agenda









Social Determinants of Health*

Cultural Competence

Community Engagement

Educating Policymakers

*Source: Healthy People 2030, U.S. Department of Health and Human Services, Office of Disease Prevention and Health Promotion. Retrieved [date graphic was accessed], from https://health.gov/healthypeople/objectives-and-data/social-determinants-health

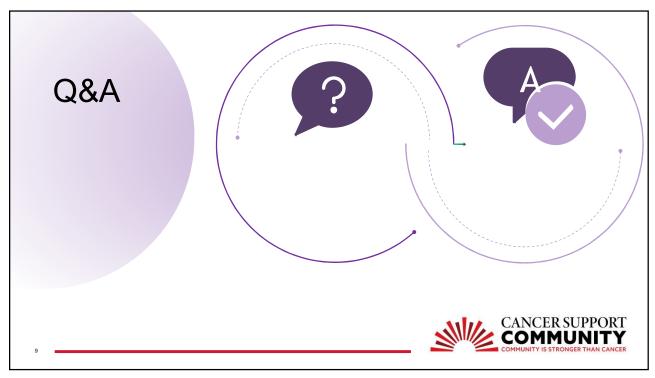


7

Revisiting Phil's Pain Journey







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CANCER SUPPORT COMMUNITY
COMMUNITY STRONGER THAN CANCER

...

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Thank You!

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