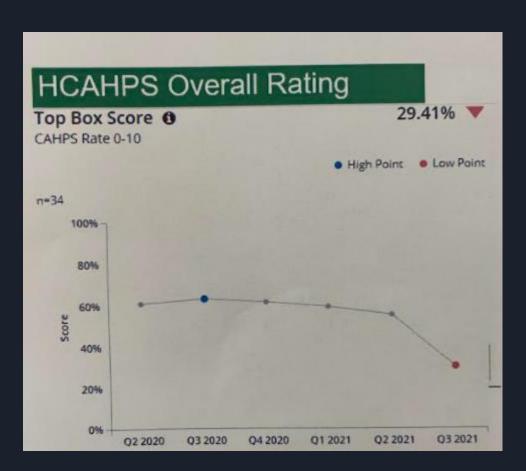
# Quality Improvement: A Comfort Menu

Irene Nelson, Monica Lukowski, Eric Johnson, Mary Grace Gee, and Emily Larsen

#### The Problem

- HCAHPS for patient satisfaction: 30% decrease from last year
- NURSES LISTEN: 10% decrease
- NSS OVERALL RATING: 20% decrease



### Comfort Menu

- GOAL:
  - Increase patient satisfaction and HCAHPS scores
- English and Spanish
- Sections include:
  - Amenities
  - Entertainment
  - Spiritual Services

#### COMFORT MENU MENU DE CONFORT

Amenities:	Comodidades:	
○ Blankets/Pillow	Mantas/Almohada	
O Ice Pack	O Paquete de Hielo	
O Dim Lights	<ul> <li>Luces Tenues</li> </ul>	
Change Room Temperature	Cambiar la Temperatu Ambiente	ra
Charge Phone	O Caragr Teléfono	
Eye Mask/Ear Plug	Máscara de Ojos/ Tapones para los oídos	
<b>Entertainment:</b>	Entretenimiento:	
Newspaper	Periódico	
○ Magazine	Revist	
Books	Libros	
<ul> <li>Playing Cards</li> </ul>	Mazo de Cartas	
O Puzzles	Rompecabezas	
○ Music	Música	
Preference:	Preferencia:	
Spiritual Services:	Servicios Espirituales: Religión	
Spiritual Advisor Meeting	Reunión de Asesore	S



## Effective Sleep Management

- Sleep is necessary
- Multiple factors affecting sleep quality
- Sleep promotion include the following:
  - Noise reduction
  - Pain management
  - Quiet time
  - Cluster nursing care
  - Eye masks and earplugs



## Music Therapy

- Cerebrovascular Accidents
  - o Post-stroke fatigue (Su et al., 2020)
- Music therapy study
  - o 30 minutes a day, 5 days a week for 8 weeks
  - Fatigue Stroke Scale (FSS)
- Music therapy implementation
  - Preference



# Non-Pharmacological Pain Management

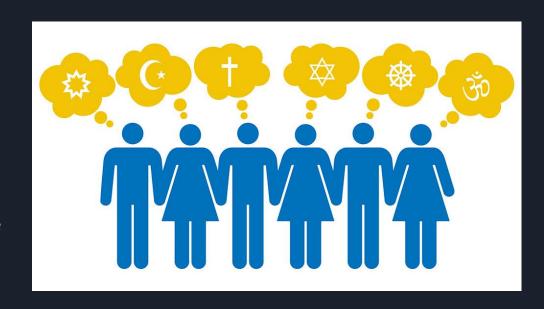


https://www.carecloud.com/continuum/patient-education-resources-improve-care-and-grow-your-practice/

- Non-Pharmaceutical options were underutilized.
- Multiple non-pharmaceutical options were implemented as part of a comfort menu.
- Progressive improvement was shown throughout the study.

# Spiritual Therapy

- Source of strength
- Stress relief
- Several studies have shown chaplain/spiritual advisor meetings:
  - Increase patient satisfaction
  - Increase quality of life
  - Increased readiness to go home
  - Shorten length of stay
  - More likely to recommend
  - (Kirchoff et al., 2020)
- Comfort Menu



https://hopehospice.com/blog/the-role-of-spiritual-care-in-hospice/

## Comfort Menu Implementation



- Why A Comfort Menu?
- Implementation at the University of Kansas Health System (Moore et al., 2019)
- Of 147 patients
  - 94% positive feelings and reattempt
  - 70% effective pain management
  - 51% "getting better"
- How does this relate to the NSS floor?

#### Current Practices vs. Evidence-Based Practices

#### **Current Practices**

- Blankets
- Extra Pillows
- Ice Packs
- Newspaper
- Magazines
- Spiritual Services

#### **Evidenced-Based Practices**

- Amenities:
  - Blankets, pillows, ice packs, eye mask, ear plugs, dim lights, change room temperature, charge phone
- Entertainment:
  - Newspaper, magazine, books, playing card, word puzzles, music therapy
- Spiritual Services:
  - Spiritual advisor meeting

<sup>\*</sup>Items available per request

# Conclusion: Implications for Nursing

- Initiate Conversations to open lines of communication
- Holistic Approach for Pain Management
- Potentially Reduce requests for pharmacological interventions
- Can make time management more effective



https://prazosin-hypertension.weebly.com/nursing considerations.html

#### References

Anderson, A., & Swedhin, A. (2017). What works: How can we make you more comfortable? *American Nurse Today*, 12(8). https://www.myamericannurse.com/what-works -how-nurses-make-you-more-comfortable/

Clark, A. (2017). Can a sleep menu enhance the quality of sleep for the hospitalized patient? MEDSURG Nursing, 26(4), 253–257.

http://web.b.ebscohost.com/ehost/pdfviewer/pdfviewer/vid=7&sid=75ae4b95-1561-4fce-8b3a-61ffe9fc7dfa%40sessionmgr103

Edvardsen, J., & Hetmann, F. (2020). Promoting sleep in the intensive care unit. SAGE

open nursing, 6, 2377960820930209. https://doi.org/10.1177/2377960820930209

HCA HealthCare. (2021). Mission & vision. Sunrise Hospital and Medical Center. https://sunrisehospital.com/about/mission-vision.dot.

The Joint Commission. (2018, September 20). Quick Safety 44: Non-pharmacologic and non-opioid solutions for pain management. Quick Safety.

https://www.jointcommission.org/resources/news-and-multimedia/newsletters/newsletters/quick-safety/quick-safety-44-nonpharmacologic-and-nonopioid-solutions-for-pain-management/.

#### References Cont.

- Kirchoff, R. W., Tata, B., McHugh, J., Kingsley, T., Burton, M. C., Manning, D., Lapid, M., & Chaudhary, R. (2021). Spiritual care of inpatients focusing on outcomes and the role of chaplaincy services: A systematic review. *Journal of Religion and Health*, 60(3), 2190–2190. https://doi.org/10.1007/s10943-021-01250-5
- Moore, M., Schuler, M., Wilson, S., Whisenhunt, M., Adams, A., Leiker, B., Butler, T., Shankweiler, C., Jones, M., & Gibson, C. (2019). More than pills: Alternative adjunct therapies to improve comfort in hospitalised patients. *BMJ Open Quality*, 8(2), 1–5. https://doi.org/10.1136/bmjoq-2018-000506
- Pincherle, A., Pace, M., Sarasso, S., Facchin, L., Dreier, J. P., & Bassetti, C. L. (2017). Sleep, preconditioning and stroke. *Stroke*, 48(12), 3400–3407. https://doi.org/10.1161/strokeaha.117.018796
- Su, Y., Yuki, M., & Otsuki, M. (2020). Non-pharmacological interventions for post-stroke fatigue: Systematic review and network meta-analysis. *Journal of Clinical Medicine*, 9(3), 621. https://doi.org/10.3390/jcm9030621