Safe Patient Handling & Mobility (SPHM) in **Nursing Assistant Programs Educating to Empower: SPHM as a Catalyst for Safer Nursing Care**

Preparing future nursing assistants to implement evidence-based SPHM practices by using technology, such as powered lifts and mobility devices, to support safe and early patient **mobilization and fall prevention** while **reducing** work-related musculoskeletal disorders (WMSDs) to ensure a safe and fulfilling career.



ISSUE

If over 40 years of evidence indicates that using "proper body mechanics" does not prevent injury when manually handling patients, then why is it still being taught as the key concept for safe mobilization and care of patients in many nursing assistant programs?



CONSEQUENCE

- For over 2 decades nursing assistants have among the highest rates of sprains and strains of all occupations in the United States
- Manual patient handling is a leading cause of WSMDs in nursing assistants
- The 6-month prevalence of **back pain** among nursing assistants ranges

"Rather than accelerating culture change toward safe mobilization of patients, university-level preparation may be retarding the progress..." Wiggermann et al., 2024

SOLUTION

Let's accelerate culture change in nursing assistant education programs and equip the next generation of nursing assistants with strategies for self-protection while providing the highest quality patient care using SPHM!



- **Check out the "SPHM Education in Health Care** Student Curriculum White Paper" Scan QR code or download from: https://asphp.org/wpcontent/uploads/2023/09/SPHM-Curriculum-White-Paper.pdf
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