PRACTICE ADVANCEMENT INITIATIVE 2030

ashp® PAI 2030
Practice Advancement Initiative

ASHP's Practice Advancement Initiative (PAI) began in 2010 to drive pharmacy practice change at a local level. Building on this foundation, PAI 2030 includes recommendations to ensure that the pharmacy profession meets the demands of future practice and patient care delivery models.

As healthcare evolves, PAI 2030 provides pharmacists with the tools and guidance they need to continue to lead and shape the profession.

WHAT IS PAI 2030?

59 recommendations on providing optimal, safe, and effective medication use

Aspirational guidance serving as a roadmap to pharmacy practice advancement

Future-focused set of concepts looking beyond today's barriers to change

PAI 2030 THEMES FOR PRACTICE CHANGE

Optimize care via pharmacist-provided comprehensive medication management

Integrate pharmacy enterprise for convenient and cost-effective care

Increase public health opportunities in social determinants, chronic illness, and addiction

Advance pharmacy technician roles

Adopt personalized, targeted therapies

Harness data to improve patient health

PAI 2030'S FIVE PRIMARY DOMAINS:

Patient-centered care

Technology and data science

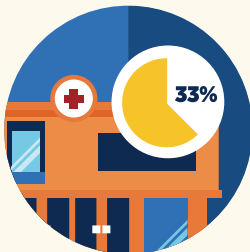**Pharmacy technician role, education, and training**

Pharmacist role, education, and training

Leadership in medication use and safety

PAI SUCCESS STORIES

Recommendations from the original PAI have sparked remarkable practice change in:

CONTINUITY OF CARE

33% reduction

33% reduction in 30-day hospital readmissions when pharmacists provided comprehensive medication management[1]

RESIDENCY TRAINING

270% increase in residency positions from 2007 to 2019[2]

MEDICATION REVIEWS

41% increase in pharmacist completion of comprehensive medication reviews with pharmacy tech in a clinical support role[3]

Learn more about PAI 2030 at ASHP.ORG/PAI

Download the new recommendations

Help create PAI 2030 tools and resources

Join ASHP's PAI Connect Community

References:

1. Budlong H, Brummel A, Rhodes A et al. Impact of comprehensive medication management on hospital readmission rates. *Popul Health Manag.* 2018; 21:395-400.

2. National Matching Services Inc. ASHP match statistics. natmatch.com/ashprmp/stats.html (accessed 2019 October 18).

3. Fera T, Kanel KT, Bolinger ML et al. Clinical support role for a pharmacy technician within a primary care resource center. *Am J Health-Syst Pharm.* 2018; 75:139-44.