



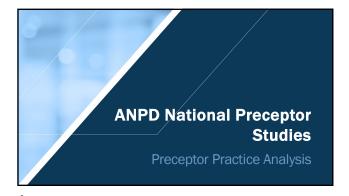
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Review of Literature

- ► Importance and benefits of preceptors
- Existing studies
 - ▶ Roles
 - ► Responsibilities
 - ► Competencies
 - ▶ Selection criteria
 - ► Role challenges
 - ► Impact on learner and organization outcomes

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Preceptor Practice Analysis

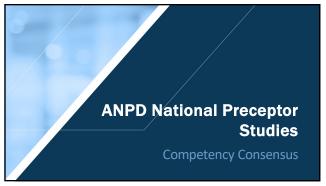
I Identify roles, responsibilities, knowledge, essential activities
Test the Ulrich Precepting Model

Sample

• 3623 preceptors from 47 states

• Validated the roles in the Ulrich Model
• Training best predicts perceived importance
• Need for ongoing professional development
• Identified 140 competencies

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ANPD Preceptor Competency Consensus Study

- ▶ Purpose
 - Establish consensus around core preceptor competencies

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Mixed Methods



eDelphi

Multi-stage survey design Online

Preselected criteria (from initial study)



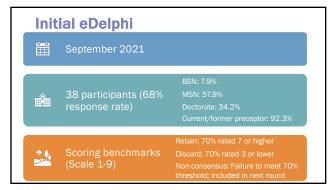
Expert panel

Use of knowledgeable individuals to synthesize existing knowledge Make recommendations

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eDelphi Sample Sampling frame: 56 RNs in U.S. with precepting expertise National nursing associations Accrediting bodies

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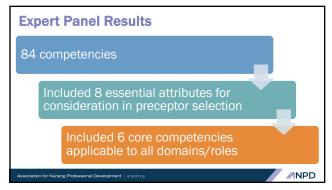
Results

- Participants added competencies
- Final list = 166 competencies

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Plan B: Expert Panel

- Individual review considering data, factor analysis, comments from eDelphi
- Virtual meetings
- ► Criteria
 - Meaningful
 - ► Clear/concise
 - Essential or redundant
 - Domain (Ulrich Model) placement
- Developed operational definitions for each domain



Repeated eDelphi

- Sample: 34 experts who participated in Phase 1
 - ▶ 23 participants (68%) in round 1
 - ▶ 20 participants in round 2
- Scoring benchmarks unchanged
- ► Findings
 - All definitions accepted
 - ► Competencies reduced to 66
 - Essential attributes (8) maintained
 - ► Core competencies (6) maintained

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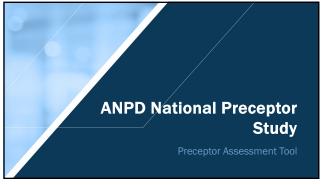
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Preceptor Definition

An individual with demonstrated competence in a specific area who guides, assesses, and validates the knowledge, skills, and attitudes needed to transition to a new role, specialty, or environment in the healthcare setting



Phase 3: ANPD Preceptor Assessment Tool

- Purpose: To develop an evidence-based, valid, and reliable tool for preceptor assessment
 - Based on the Ulrich Preceptor Model & preceptor competencies from previous studies (content validity)
 - Psychometric testing: Data analysis in progress
- Desired outcome
 - ► To provide a national repository

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Translating Research to Practice

- Evidence-based preceptor selection
- Evidence-based preceptor development: Initial and ongoing
- Evidence-based preceptor assessment

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Advocacy for Preceptor Development

- Support
- Online resources
 Patient selection
- Adjustment of assignments
- Meaningful recognition
 DAISY Awards (Nurse Educator)
 Thank-you notes
- Appreciation
 - Credit toward certification/clinical ladder
 - ► Rewards for preceptee success

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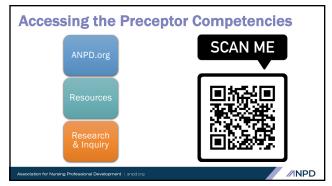
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Implications for Research

- ▶ What percentage of preceptors are trained BEFORE precepting?
- ▶ Which preceptor competencies are essential for novice preceptors?
- ► How does having trained preceptors impact staff retention?
- ▶ What constitutes meaningful recognition for preceptors?
- What are the most effective ways to retain preceptors?

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