

Emergency Nurse Onboarding

Description

Emergency nursing is a specialty of nursing practice that is both autonomous and collaborative. The emergency nursing onboarding process, tailored for the new graduate or transition to practicing nurse, introduces the specialty's professional standards (ENA, 2022). Assessment and intervention based on a presenting chief complaint and the patient's acuity level is a specialized approach unique to emergency nursing. Emergency nurses work in stressful, fast-paced, and time-constrained environments where they integrate evidence-based knowledge, make rapid assessments and critical decisions, and perform life-saving interventions all while prioritizing and multitasking (Lee et al., 2021). Emergency nurses possess a unique skill set that goes beyond the requirements of standard nursing licensure. Their expertise is tailored to their work environment and the diverse patients they care for. It is critical that the emergency nurse is competent to provide emergent, urgent, and non-urgent care to patients across the health and age continuum. This requires a fluid and gradual process of knowledge acquisition, skills refinement, and risk recognition through a structured onboarding program with continuing education (ENA, 2022).

ENA Position

It is the position of the Emergency Nurses Association (ENA) that:

1. As the professional organization for the specialty of emergency nursing, ENA defines the scope and standards of the emergency nurse's role.
2. Successful emergency nurse onboarding is a comprehensive, individualized, evidence-driven, competency-based approach which incorporates adult learning principles, active teaching and learning activities, and socialization strategies.
3. A successful emergency nurse onboarding or residency program involves the emergency department team including but not limited to leadership, managers, nurse educators, preceptors, mentors, peers, ancillary services and providers.
4. A competent and effective preceptor is critical to the success of the onboarding process.
5. Successful completion of an emergency nurse onboarding is based on each participant's ability to demonstrate competence by applying knowledge using critical thinking skills and risk recognition, while demonstrating proficient technical skills to provide safe, quality care.
6. Emergency nurses support research to investigate the effectiveness of nurse onboarding programs versus a specialty-specific residency program.

Background

Implementing a thorough onboarding program with a standardized framework can help ensure the success of the onboarding process (Wilburn, Jones & Hamilton, 2018; Patra & De Jesus, 2021). A structured and standardized framework for the delivery of content and evaluation of the orientee provides support for the preceptor and assures the comprehensive educational needs of the orientee through the building of knowledge and skills (Wilburn, Jones & Hamilton, 2018; Brown et al., 2020; Hardacker et al., 2022). The

37 use of a standardized tool for evaluation of the orientee provides an objective view of the onboarding and
38 identifies gaps and failure to progress (Wilburn, Jones & Hamilton 2018; Brown et al., 2020; Hardacker
39 et al., 2022). Specific exercises and discussion questions foster the development of critical thinking and
40 clinical reasoning during the transition into emergency practice (Senyk & Staffileno, 2017; Innes &
41 Calleja, 2018; Boyer et al., 2018; Joswiak, 2018; Wilburn, Jones & Hamilton, 2018). Current research
42 suggests having a structured framework of onboarding and training will potentially reduce or eliminate
43 sentinel events (Patra & De Jesus, 2021). According to the Joint Commission (2021), the lack of
44 appropriate staff onboarding, education, or competency assessment has led to medication errors such as
45 drug overdoses, medication dosing errors, transfusion errors and systemically has contributed to
46 inadequate assessment and increased suicides of our mental health patients. In addition, the lack of
47 appropriate education has been associated with nurses feeling incompetent and subsequently having a low
48 sense of personal accomplishment increasing their desire to leave (Bridgeman et al. 2018).

49
50 The World Health Organization (WHO, 2019 b Chapter 24-page 42 defines burnout as “feelings of
51 energy depletion or exhaustion, increased mental distance from one's job, or feelings of negativism or
52 cynicism related to one's job.” Burnout is classified as an occupational phenomenon not a medical
53 diagnosis according to the WHO's the 11th Revision International Classification of Diseases (ICD-11),
54 which) (WHO, 2019a). It is imperative to consider the importance of effective onboarding to ensure safe
55 learning, personal accomplishment, and effective coping strategies to decrease the potential of burnout
56 (Lee et al., 2021; Winters, 2019; Cook et al., 2021; Powers et al., 2019).

57

58 The debriefing and discussion process provide the preceptor the opportunity to evaluate the thought
59 processes behind the actions of the orientee and allows the orientee the opportunity to reflect. Clearly
60 designated questions designed to facilitate reflective practice and evaluated with a rubric enable the
61 preceptor to document progress of the orientee's ability to assess risks in patient scenarios. Critical
62 thinking skills and risk recognition require the ability to assess the patient, identify the highest priority or
63 biggest risk to the patient, and strategize stabilization interventions (Bashford et al., 2012; Boyer et al.,
64 2018).

65 The complexity of knowledge and skill needed to be a competent emergency nurse requires a variety of
66 teaching and learning methods which may include:

- 67 • Self-paced learning modules with follow-up discussions
- 68 • Simulation with debriefing
- 69 • Traditional classroom lectures and group discussions
- 70 • Case scenarios
- 71 • Electronic learning
- 72 • Hands-on patient care with a competent and effective preceptor
- 73 • Hands-on competency skill training and evaluation using a validated tool

- 74 • Collaborative relationships with interprofessional members of the emergency care team
- 75 • Consistent application of teamwork principles
- 76 • Mentorship
- 77 • Scaffolding patient experiences

78 Firsthand experiences support and provide context for the didactic classroom lessons (Powers et al.,
79 2019). Integral to onboarding is the ability of the learner to actively participate in, question, and critique
80 the process. Incorporation of social integration and support into onboarding programs assists in
81 facilitating the transition from orientee to emergency team member (ENA 2022).

82 The preceptor functions as a failsafe for the emergency nurse orientee and the patient while modeling the
83 desired characteristics and behaviors of the competent emergency nurse. The preceptor assignment with a
84 1:1 ratio, will enable adequate individual instruction of the orientee while providing learning
85 opportunities for the orientee (Powers et al., 2019). Traditionally, the preceptee would follow a preceptor
86 nurse with their full assignment load, however, by taking the preceptor off the daily staffing numbers to
87 focus and instruct the resident it will allow for a greater experience. The preceptor role specifically can
88 positively impact the one - year retention rates of the novice emergency nurse (Goss, 2015).

89 Preceptor confidence and competence is increased through specialized education in adult learning
90 theories, feedback and evaluation communication, and conflict resolution (Powers et al, 2019; Olmstead
91 et al., 2013). It is vital for the success of the orientee that the preceptor be competent and effective in their
92 role and ideally, participate in a specialty-specific preceptor education targeting the challenges
93 encountered in the ED environment (Wu et al., 2018). Having this specialty-specific training and
94 education, empowers the preceptor with the tools and resources needed to approach the challenges often
95 experienced such as communication, providing constructive feedback, escalating concerns, and
96 addressing difficult conversations.

97 The broad spectrum and depth of information required to work in the emergency care setting can be
98 overwhelming for the new and transitioning emergency nurse. To facilitate this transition, the onboarding
99 program is individualized to the nurse rather than a designated time-period, with a focus on demonstrating
100 the acquisition of the required knowledge and skill set to provide quality and safe care in the emergency
101 care setting (Boyer et al., 2018). Current literature suggests that residency programs taught over 18 weeks
102 with didactic instruction, clinical immersion, case studies, and structured mentoring or coaching enhance
103 nurse competencies compared to the competencies of nurses with 17 months of work experience (Zaleski,
104 2019; Nursing Solutions Inc., 2021; Gorman, 2019).

105 As the new nurse gains experience, competence, and readiness, additional specialty onboarding is
106 required before performing sub-specialty roles such as triage and charge nurse. Because of the staffing
107 shortage and resource limitations, some hospitals have decided to prepare emergency nurses earlier for
108 roles like triage, trauma, and charge. Further information on the qualifications and competency for the
109 triage nurse role can be obtained from the Triage Qualifications and Competency Position Statement
110 (Stone & Wolfe, 2017). As emergency nursing's professional association, ENA, defines the specific
111 scope of the specialty of emergency nursing (ENA, 2022).

112 The framework for emergency nurse onboarding content is derived in part from the Emergency Nursing,
113 Scope, and Standards of Practice, (ENA, 2022), the ENA’s Emergency Nurse Residency Program™
114 (ENA, 2023), and the Emergency Nursing Core Curriculum Any of the above-mentioned onboarding
115 programs and resources can help build a strong educational foundation for the emergency nurse or
116 enhance a standardized program.

117 Providing emergency nurses, particularly new graduates and those transitioning to emergency nursing
118 practice, with coping strategies may reduce the emotional exhaustion experienced by many and can
119 improve the personal sense of accomplishment, ultimately reducing burnout and improving staff retention
120 (Winters, 2019; Cook et al., 2021; Powers et al, 2019). Participating in a structured, specialty-specific, ED
121 onboarding program is the starting point for professional growth (Wu et al, 2018; Powers et al, 2019)..
122 Continuous and ongoing professional development is essential to increasing a sense of personal
123 accomplishment and subsequently decreasing burnout (Lee et al., 2021). Obtaining a specialty-specific
124 residency program or developing one tailored for the new graduate or transition to practice nurses is an
125 important investment (Silvestre et al., 2017). The return on investment due to increased retention rates
126 and improved quality of patient care provides benefits, including a financial benefit for patients, nurses,
127 and the entire organization.

128 Resources

129 Emergency Nurses Association. (2023). Emergency Nurse Residency Program™. Retrieved from
130 <https://www.ena.org/enau/residency-program>

131 Emergency Nurses Association. (2022). Emergency nursing: Scope and standards of practice (3rd ed.).
132 Des Plaines, IL: Author.

133 Hammond, B. B. & Zimmerman, P. G. (Eds.). (2023). Sheehy's manual of emergency care (8th ed.). St.
134 Louis, MO: Elsevier Mosby.

135 Sweet, V. (Ed.). (2018). Emergency nursing core curriculum (7th ed.). St. Louis, MO: Elsevier

136 References

137 1. Emergency Nurses Association. (2022). Emergency nursing: Scope and standards of practice (3rd
138 ed.). Des Plaines, IL: Author.

139 2. Wilburn, S., Jones, S., & Hamilton, B. K. (2018). Implementation of a standardized evaluation
140 tool to improve preceptor confidence. *Journal for Nurses in Professional Development*, 34(3),
141 151–157. <https://doi.org/10.1097/NND.0000000000000451>

142 3. Joswiak, M. E. (2018). Transforming onboarding through a tiered skills acquisition model.
143 *Journal for Nurses in Professional Development*, 34(3), 118–122.
144 <https://doi.org/10.1097/NND.0000000000000439>

145 4. Boyer, S. A., Mann-Salinas, E. A. & Valdez-Delgado, K. K. (2018). Clinical transition
146 framework. *Journal for Nurses in Professional Development*, 34(2), 84–91.
147 <https://doi.org/10.1097/NND.0000000000000435>

- 148 5. Innes, T., & Calleja, P. (2018). Transition support for new graduates and novice nurses in critical
149 care settings: An integrative review. *Nurse Education in Practice*, 30, 62–72.
150 <https://doi.org/10.1016/j.nepr.2018.03.001>
- 151 6. Senyk, J., & Staffileno, B. A. (2017). Reframing nursing preceptor development. *Journal for*
152 *Nurses in Professional Development*, 33(3), 131–137.
153 <https://doi.org/10.1097/NND.0000000000000343>
- 154 7. Powell, K. & Daniels, J. (2018). Chapter 42: Education: Professional, Patient and Community. In
155 V. Sweet (Ed.), *Emergency Nursing Core Curriculum* (7 ed.). St. Louis, MO: Elsevier. Sweet, V.
156 (Ed.). (2018). *Emergency nursing core curriculum* (7th ed.). St. Louis, MO: Elsevier.
- 157 8. Stone, E. & Wolf, L. (2017). Triage qualifications and competency [ENA Position Statement].
158 Retrieved from [https://www.ena.org/docs/default-source/resource-library/practice-](https://www.ena.org/docs/default-source/resource-library/practice-resources/positionstatements/triagequalificationscompetency.pdf?sfvrsn=a0bbc268_8)
159 [resources/positionstatements/triagequalificationscompetency.pdf?sfvrsn=a0bbc268_8](https://www.ena.org/docs/default-source/resource-library/practice-resources/positionstatements/triagequalificationscompetency.pdf?sfvrsn=a0bbc268_8)
- 160 9. Patra, K. P., & De Jesus, O. (2021). *Sentinel Event*. StatPearls Publishing. [https://www.ncbi-nlm-](https://www.ncbi-nlm-nih-gov.ahs.idm.oclc.org/books/NBK564388/)
161 [nih-gov.ahs.idm.oclc.org/books/NBK564388/](https://www.ncbi-nlm-nih-gov.ahs.idm.oclc.org/books/NBK564388/) Accessed May 9, 2023
- 162 10. Lee, M., Gensimore, M., Maduro, R., Morgan, M., Zimbro, K. (2021). The Impact of Burnout on
163 Emergency Nurses' Intent to Leave: A Cross-Sectional Survey. *Journal of Emergency Nursing*.
164 47(6), 892-901. <https://doi.org/10.1016/j.jen.2021.07.004>
- 165 11. Bridgeman, P., Bridgeman, M., Barone, J. (2018). Burnout syndrome among healthcare
166 professionals. *American Journal of Health-System Pharmacy*. 75(3), 147-152.
167 <https://doi.org/10.2146/ajhp170460>
- 168 12. Zaleski, ME. (2019). Emergency nurse orientation. *Journal of Emergency Nursing*. 45(5), 551-
169 555. <https://doi.org/10.1016/j.jen.2019.07.008>
- 170 13. Nursing Solutions, Inc. NSI National Health Care Retention and RN Staffing Report. Published
171 2020. Accessed April 3, 2023.
172 [https://www.nsinursingsolutions.com/Documents/Library/NSI_National_Health_Care_Retention](https://www.nsinursingsolutions.com/Documents/Library/NSI_National_Health_Care_Retention_Report.pdf)
173 [_Report.pdf](https://www.nsinursingsolutions.com/Documents/Library/NSI_National_Health_Care_Retention_Report.pdf)
- 174 14. Gorman, VL (2018). Future emergency nursing workforce: what the evidence is telling us.
175 *Journal of Emergency Nursing*. 45(2), 132-136. <https://doi.org/10.1016/j.jen.2018.09.009>
- 176 15. Winters, N. (2019). The relationship between personality characteristics, tenure, and intent to
177 leave among emergency nurses. *Journal of Emergency Nurses*. 45(3), 265-272. Accessed April 2,
178 2023. <https://doi.org/10.1016/j.jen.2018.08.005>
- 179
- 180 16. Cook, A., Sigler, C., Allen, L., Peters, J., Guthrie, C., Marroquin, M., Ndetan, H., Singh, K.,
181 Murry, J., Norwood, S., Philley, J. (2021). Burnout and anxiety among trauma nursing specialties
182 in a rural level I trauma center. *Journal of Trauma Nursing*. 28(1), 26-36. Accessed April 2, 2023.
183 <https://doi.org/10.1097/JTN.0000000000000554>
- 184
- 185 17. Silvestre, J., Ulrich, B., Johnson, T., Spector, N., Blegen, M. (2017). A multisite study on a new
186 graduate registered nurse transition to practice program: return on investment. *Nursing*
187 *Economics*. 35(3), 110-118. Accessed April 3, 2023. <https://www.ncsbn.org/out.pdf>
- 188

- 189 18. Powers, K., Herron, K., Pagel, J. (2019). Nurse Preceptor Role in New Graduate Nurses'
190 Transition to Practice. Dimensions of Critical Care Nursing. 38(3), 131-136,
191 <https://doi:10.1097/DCC.0000000000000354>
- 192 19. Wu, X., Chan, Y., Tan, K., Wang, W. (2018). A Systematic review of online learning programs
193 for nurse preceptors. Nurse Education Today. 60, 11-22.
194 <https://doi.org/10.1016/j.nedt.2017.09.010>
- 195 20. Cline, D., La Frentz, K., Fellman, B., Summers, B., Brassil, K. (2017). Longitudinal Outcomes of
196 an Institutionally Developed Nurse Residency Program. The Journal of Nursing Administration.
197 47(7/8), 384-390, 7/8. <https://doi:10.1097/NNA.0000000000000500>
- 198 21. Hardacker, S., Perkel, M., MSN, King, K., Hutchins, L. (2022). Elevating the Preceptor Role:
199 Implementation of a New Model for Orientation. Journal for Nurses in Professional
200 Development. 38(3), 165-168. <https://doi:10.1097/NND.0000000000000835>
- 201 22. Brown K., Walker M. A. (2020). A critical analysis of the use of preceptorship as a clinical
202 teaching methodology. International Journal of Innovative Science and Research Technology.
203 5(5), 1484–1488. ISSN No: -2456-2165
- 204 23. World Health Organization (WHO) (2019a) Burn-out an "occupational phenomenon":
205 International Classification of Diseases. Retrieved April 30, 2023 from
206 [https://www.who.int/news/item/28-05-2019-burn-out-an-occupational-phenomenon-international-](https://www.who.int/news/item/28-05-2019-burn-out-an-occupational-phenomenon-international-classification-of-diseases)
207 [classification-of-diseases](https://www.who.int/news/item/28-05-2019-burn-out-an-occupational-phenomenon-international-classification-of-diseases)
- 208 24. World Health Organization (WHO, 2019b). International Classification of Diseases - Mortality
209 and Morbidity Statistics. CHAPTER 24 Factors influencing health status or contact with health
210 services. Retrieved April 30, 2023 from
211 <https://www.certifico.com/component/attachments/download/13559>
- 212 25. The Joint Commission. (2021). Sentinel event data summary. Retrieved September 2022 from
213 [https://www.jointcommission.org/-/media/tjc/documents/resources/patient-safety-topics/sentinel-](https://www.jointcommission.org/-/media/tjc/documents/resources/patient-safety-topics/sentinel-event/annual-se-report-2021.pdf)
214 [event/annual-se-report-2021.pdf](https://www.jointcommission.org/-/media/tjc/documents/resources/patient-safety-topics/sentinel-event/annual-se-report-2021.pdf). Accessed May 10, 2023

215

216

217

218 **Authors and Reviewers**

219 Authored by

220 Dawn Peta, BN, RN, ENC(C)

221 Reviewed by

222 2023 ENA Position Statement Committee Members

223 Jean A. Proehl, MN, RN, CEN, CPEN, TCRN, FAEN, FAAN, Chairperson

224 Cheryl Riwitis, DNP, RN, FNP, EMT-B, CEN, CFRN, FNP-BC, TCRN, FAEN

225 Joanne E. Navaroli, MSN, , RN, CEN

226 Judith Bradford, DNS, MSN, RN, FAEN

227 Sharon Vanairsdale, DNP, MS, RN, APRN, NP, CNS, CEN, ACNS-BC, NP-C, FAEN, FAAN

228 Alison Day, PhD, MSN, BS, RN, FAEN
229 Nancy Denke, DNP, RN, CEN, FAEN, Alternate
230 Lisa Leiding, NDP, RN, CCHP-RN
231 Kristie Gallagher, DNP, RN, CEN, FAEN
232

233 2023 ENA Board of Directors Liaison

234 Jack Rodgers, MHM, BSN, RN, CEN, EMT-P (Ret.), FAEN, ENA Board Liaison

235 2023 ENA Staff Liaison

236 Domenique Johnson, MSN, RN

237 Developed: 2015.

238 Approved by the ENA Board of Directors: July 2011

239 Revised and Approved by the ENA Board of Directors: September 2015

240 Revised and Approved by the ENA Board of Directors: March 2019.

241 Revised and Approved by the ENA Board of Directors: TBD

242 © Emergency Nurses Association, TBD.

243 This position statement, including the information and recommendations set forth herein, reflects ENA's current position with respect to the
244 subject matter discussed herein based on current knowledge at the time of publication. This position statement is only current as of its
245 publication date and is subject to change without notice as new information and advances emerge. The positions, information and
246 recommendations discussed herein are not codified into law or regulations. In addition, variations in practice, which take into account the needs
247 of the individual patient and the resources and limitations unique to the institution, may warrant approaches, treatments and/or procedures that
248 differ from the recommendations outlined in this position statement. Therefore, this position statement should not be construed as dictating an
249 exclusive course of management, treatment or care, nor does adherence to this position statement guarantee a particular outcome. ENA's
250 position statements are never intended to replace a practitioner's best nursing judgment based on the clinical circumstances of a particular
251 patient or patient population. Position statements are published by ENA for educational and informational purposes only, and ENA does not
252 "approve" or "endorse" any specific sources of information referenced herein. ENA assumes no liability for any injury and/or damage to
253 persons or property arising out of or related to the use of or reliance on any position statement.