

Barriers to Patient-Centered Care and Communication

Amani Ali Alnabi¹, Qasem Ibrahim Ahmed Almoosa², Abdullatif Khalifa Almubaireek³, Abdullah Mohammed Alabdulrahman³, Khalifa Yousef Al Atayah², Amanh Habib Al Fayez⁴, Essa Yassen Alsheikh⁵, Ali Hassan Alali⁶, Manal Abdullah Al-Salam⁷, Maryam Abdullah Almusallam⁴, Abdullah Abdulmajeed Mousa Alsuliman⁸, Fatimh Ali Albahrani⁴, Amani Ali Alnabi¹, Fatima Mansour Aljamaan¹, Asrar Yousif Almutar¹, Alia Abdullah Al Dahboos¹, Yousef Abdullah Ahmad Almogren⁵

1. Erada Complex And Mental Health In Dammam, Saudi Arabia.
2. Aloyun City Hospital, Saudi Arabia.
3. King Fahad Hospital In Hofuf, Saudi Arabia.
4. Prince Saud Bin Jalawi Hospital, Saudi Arabia.
5. Dammam Medical Complex, Saudi Arabia.
6. General Directorate Of Health Affairs In The Eastern Region , Saudi Arabia.
7. Maternity And Children's Hospital In Dammam, Saudi Arabia.
8. Clinical Audit, Saudi Arabia.

Abstract

Patient-centered care and effective communication are essential components of quality healthcare delivery. However, several barriers may impede nursery staff from providing optimal patient-centered care and communication with

patients and their families. This mini-review examines the barriers faced by nursery staff in delivering patient-centered care and communication and explores evidence-based strategies to address these barriers.

Introduction

Patient-centered care and effective communication are essential for providing high-quality healthcare services.

Nursery staff play a crucial role in delivering patient-centered care and communicating effectively with patients and their families. However, various barriers may hinder their ability to do so effectively.

Barriers to Patient-Centered Care and Communication:

1. Time Constraints:

1.1 Heavy Workloads:

Nursery staff often face heavy workloads and competing priorities, leaving little time for extended conversations with patients and their families (1).

1.2 Short Consultation Times:

Limited appointment times and high patient volumes can result in rushed or superficial communication between nursery staff and patients/families(2).

1.3 Administrative Tasks:

Administrative tasks such as documentation, charting, and phone calls further reduce the time available for direct patient care and communication(3).

Implementing efficient workflow processes, such as pre-visit planning, standardized documentation templates, and electronic health record (EHR) optimization, can help nursery staff manage their time more effectively, utilizing a team-based care approach, where tasks are delegated among nursery staff members, can help streamline workflow and reduce individual time burdens, providing nursery staff with training in effective communication skills, such as active listening and empathy, can help them make the most of limited interaction time with patients and their families(4),(5),(6).

2. Lack of Training:

Nursery staff may lack essential communication skills, such as active listening, empathy, and effective patient education techniques. In addition many nursery training programs do not adequately address communication skills, leaving staff ill-prepared to navigate difficult conversations or address patient concerns, impact on Patient Satisfaction: Poor communication can lead to misunderstandings, frustration, and dissatisfaction among patients and their families, negatively impacting the overall patient experience(7).

3. Hierarchical Structure

Hierarchical structures within healthcare organizations may discourage open communication and collaboration between nursery staff and other healthcare professionals, impacting patient-centered care(8).

4. Language and Cultural Barriers

Language and cultural differences between nursery staff and patients/families may hinder effective communication and understanding(9).

Addressing barrier

1. Communication Skills Training

Providing nursery staff with training in effective communication skills, including active listening, empathy, and cultural competence, can improve their ability to communicate with patients and their families(10).

2. Promoting Team-Based Care

Fostering a culture of collaboration and teamwork within nursery settings can facilitate communication between nursery staff and other healthcare professionals, improving patient-centered care (5).

3. Use of Communication Tools

Implementing communication tools, such as communication boards or interpreter services, can help overcome language and cultural barriers and facilitate communication (11).

Conclusion

Patient-centered care and effective communication are essential for providing high-quality healthcare services in nursery settings. By addressing barriers such as time constraints, lack of training, hierarchical structures, and language/cultural differences, nursery staff can enhance patient-centered care and communication and improve patient outcomes.

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