Dynamic Health[™] Skills

Dynamic Health Skills is an innovative evidencebased resource designed to help nurses and allied health professionals master critical skills. Users will find current, actionable information about nursing competencies, transcultural care, patient instruction, a variety of allied health topics and so much more.

Why Dynamic Health Skills?

- Content You Can Trust: Dynamic Health Skills content is created using a strict evidencebased methodology, which means you can trust that the information matches the latest clinical evidence and current best practices.
- Comprehensive Coverage: Dynamic Health Skills content is deep. You will find information covering core clinical nursing competencies, transcultural care, patient instruction, occupational therapy, speech therapy, nutrition and dietetics, social work and so much more.
- The Right Answers Fast: Your time is important, and you need fast answers to your clinical questions. *Dynamic Health Skills* is designed to help you find the critical information you need in the context of your workflow with clear, concise and actionable content.

What will I find in *Dynamic Health Skills*?



Skills

Skill

Checklists

g Allied Health Skills Transcultural Care Skills



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Videos On & Images

One Click Access Mobile to Full-Text App

Patient

Instruction

Skills





Content, Features and Functionality at a Glance ...

Dynamic Health [™]		Asthmas 🛛 🛇 🔍
Nursing Skills Health Profession Skills	Transcultural Care Skills Patient Instruction Skills Your Workplace Skills	
Asthmas RESULTS (173) VIDEOS IMAGES		
Narrow Results CONTENT TYPE Allied Health Skills (24) Nursing Skills (128) Patient Instruction Skills (23) Transcultural Care Skills (13) PATIENT POPULATION Aduit (120) Pediatric (120) SPECIALITIES	: Managing Asthma in Children Managing asthma in children to reduce airway obstruction, maintain adequate blood oxygen levels, and stop sign/symptom recurrence NURSING SKIL Asthma Management in Adults Administering medication and treatment to reduce inflammation and airway narrowing and decrease airflow resistance NURSING SKIL Asthma Management in Children Administering medication and treatment to reduce inflammation and airway narrowing and the second sec	Videos Images Images
Dynamic Health [™]		Respiratory Rate 🛛 🛇 🔍
Nursing Skills Health Profession Skills Transcultural Care Skills Patient Instruction Skills Your Workplace Skills NURSING SKILL 6 ate Assessment in Infants and Children 6 ate Assessment in ABOUT 6 ate Assessment in Infants		
Purpose Red Flags Procedure Supplies Pre-Procedure Steps Procedure Steps Patient/Family Education Post-Procedure Steps Documentation Nursing Considerations	Purpose Assessing the respiratory rate provides information about the effectiveness of the breathing cycle . As a component of the procedure for assessing vital signs, the respiratory rate assessment can identify bradypnea, tachypnea, and other the malities that are marked by an irregular respiratory pattern. Assessment of respiratory rate is important in patients of all ages because it provides insight into the possibility of a number of diserses and conditions of varying severity. Image: Market Barbard Bar	Images All (2) Normal Bradypnea Normal with Apnea Cheyne-Stokes Maximum Tachypnea Maximum Tachypnea Normal and Abnormal Breathing Patterns. All (1)
Nursing Outcomes References 7	Red Flags	Referenced or and statement registron and equation. Assessing Respiratory Rate in Infants and

Narrow Results

Key in on the information most relevant to you by narrowing results based on skill type.

2 Videos and Images

Easily access all of the videos and images associated with a search term from the results page.

3 Quick Links

Access only the information you need and jump directly to the procedure, checklist or evidence.

4 Easy Navigation

Search within a topic or navigate using the linked table of contents.

5 Visual Content

Videos and images are included in topics where relevant.

6 Checklist

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View or print the checklist for a quick and clean way to see all of the steps associated with a skill.

- Access the Evidence Link directly to the original evidence.
- **Expand or Contract Sections** Each section of a *Dynamic Health Skill* can be expanded or contracted, allowing you to view only the information you need.