

Nursing: A Concept-Based Approach to Learning

Hi I'm here to talk to you about *Nursing: A Concept-Based Approach to Learning*, from Pearson.

As more nursing programs move to a concept-based curriculum, more and more educators are discovering why *Nursing: A Concept-Based Approach to Learning*, is the number one choice for concept-based schools of Nursing.

Nursing: A Concept-Based Approach to Learning is the only program that provides all of the core content and material you need to deliver your program in one complete learning solution -- a three-volume series of MyLab nursing.

Volumes 1 & 2 of the series provide up-to-date thorough coverage of 52 concepts and more than 150 exemplars chosen by prevalence of incidents and the consistent organization and presentation throughout both volumes reduces cognitive overload and allows students to achieve mastery more quickly.

Each concept is presented in the following manner:

- Normal presentation
- Developmental considerations
- Alterations
- Related concepts
- Physical assessment
- Diagnostic tests
- Interventions and therapies

Each exemplar is presented in the following way:

- Overview
- Pathophysiology and Etiology
- Clinical Manifestations and Therapies
- Nursing Process
- Nursing Care Plan
- Relate and Reflect

The third volume in the series presents more than 430 important clinical skills performed by nurses including common variations. Each skill is presented in exceptional step-by-step detail with beautiful real-life illustrations which help students visualize exactly how each skill is completed.

This concept-based approach reduces cognitive overload and instills a deeper understanding of the most crucial ideas. Rather than mere rote memorization, students will develop the critical thinking skills necessary to extend their knowledge as new evidence and standards of practice arise.

MyLab nursing brings this cohesive learning solution together by providing all of the digital resources you need for remediation, application and NCLEX preparation. It's personalized learning path help students identify what they already know, where they need focused remediation, and support them in mastering key concepts.

Thousands of NCLEX style practice question enables students to increase their confidence, proficiency, and pass rates. Clinical decision making cases enables students to hone their clinical reasoning skills -- better preparing them for the situations they'll face in their careers.

Finally in order to implement a truly successful concept-based curriculum, you'll want to flip the classroom experience, so that in-person time with students is spent on engagement and application.

Pearson provides all of the instructor resources you need in one comprehensive solution, freeing up your time and enabling you to spend valuable class time focusing on your students.

With more than a decade of experience, Pearson is the most trusted provider in concept-based learning. We know that moving to a concept-based curriculum can be a daunting task, and Pearson is the only learning company with the experience, expertise, and resources to support you every step of the way.

Our faculty consultants and implementation specialists will guide and support you as you move through the stages of planning, training, implementation, and refinement. As you implement your concept-based curriculum, you may wish to add additional digital components such as *RealEHRPrep* or Jean Giddens, *The Neighborhood* to further prepare your students for clinical practice. Your Pearson representative can help you identify the resources that will complement your unique teaching style and best meet the needs of your program.

Wherever you are in your concepts journey, we look forward to putting our years of experience and market-leading expertise to work for you. Let us show you why *Nursing: A Concept-Based Approach to Learning* continues to be the number one program in the market, year after year.

To learn more, visit pearson.highered.com/nursingconcepts or contact your Pearson representative.

Thanks for watching.

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