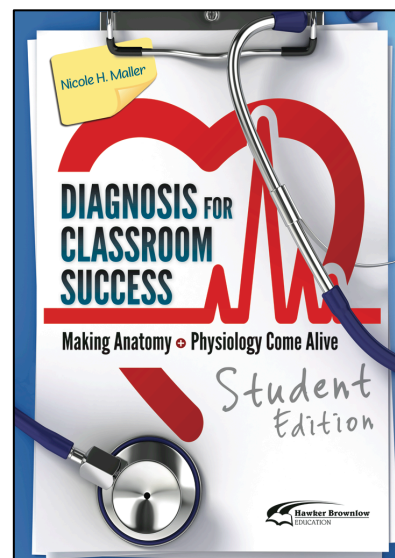


Diagnosis for Classroom Success: Making Anatomy & Physiology Come Alive, Student Edition

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Summary

To make the most of classroom time – and make students sit up and take notice of science – author Nicole Maller turned to a combination of narrative and role-playing. Among the results is the attention-getting curriculum in *Diagnosis for Classroom Success*.

The story set-up works this way: After conducting research at a rigorous medical school, your students arrive for their first day of hospital duty only to be confronted with four sick patients, each with a different mystery ailment. How can teams of student physicians come up with the correct diagnoses? By getting deeply involved in inquiry-based science as they learn about major body systems plus sickle cell anemia, HIV, pregnancy and diabetes.

This Student Edition guides students while they examine medical records, form hypotheses and conduct simulated lab tests. By blending the power of story with engaging investigations, *Diagnosis for Classroom Success* will cure what ails your lecture-weary biology classes.

Supporting Resources

- *Diagnosis for Classroom Success: Making Anatomy & Physiology Come Alive, Teacher Edition* (NST0836)
- *Uncovering Student Ideas in Life Science, Volume 1: 25 New Formative Assessment Probes* (NST1123)
- *Real-Life Science: Biology* (WAL8747)
- *Teaching Students to Think Like Scientists* (SOT1239)