



## Todd's Cardiovascular Review Book: Volume 3: Hemodynamic Calculations (Todd's Cardiovascular Review Books)

By J. Wesley Todd RCIS

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- Working as an invasive or interventional lab specialist
- Seeking professional cardiovascular training and development hours

Cardiovascular Review Vol. 3: Hemodynamic Calculations includes over 500 questions, answers, explanations, and references designed to help invasive professionals such as nurses, technicians, cath lab or interventional lab specialists as they study and prepare for exams. Vol. 3: Hemodynamic Calculations focuses on cath lab hemodynamics, calculation methods, and measurement examples, including chapters on:

- Cardiac pressure identification
- Reading pressures
- Pressure recording systems
- Pressure pathology
- Valve area calculation
- Cardiac outputs and shunts
- Quantitative LV angiography
- Coronary hemodynamics and IVUs
- Other measurements made in the cath lab

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Volume 5: Practice Exams for Invasive CV Technology About the Author: J. Wesley Todd is a professional educator with an engineering degree and 23 years in teaching cardiovascular technology, experience writing national board exams, and takes the exams himself every 2-3 years. He has received the highest exam scores in the country twice, updates the books regularly, and now writes and produces review guides and training content full time.

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### **Editorial Review**

#### About the Author

Wes Todd, BS, RCIS, RCES, RCSA is the tutor for everyone taking cath lab registry exams. He has taken the exam 6 or 7 times and placed highest in the country twice. -Worked for 5 years in cath labs in Portland, Oregon. -Program Director for the Spokane C.C. CVT program for 23 years. -Worked on invasive registry exam committee for 2 years. -Retired from teaching, he develops review materials for invasive nurses and technicians -Imparts his experience on how to pass the RCIS and CI exams. -Author of Interactive CV Review CD -Developer of online RCIS Review class -Artist for most of the graphics in his books & CDs. -Thoroughly researches and documents each topic himself, then reviewed by multiple reviewers -Coauthor of EP Exam Review Book

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