



Molekulare Diagnostik: Grundlagen der Molekularbiologie, Genetik und Analytik (German Edition)

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Endlich in zweiter Auflage: das erste deutschsprachige Lehrbuch, das sich umfassend mit der modernen Molekulardiagnostik im medizinischen Labor beschäftigt. Speziell für medizinisch-technische Assistenten entwickelt, gibt das Buch nicht nur eine praxisnahe Einführung in die Diagnostik, sondern vermittelt auch einen hervorragenden Einstieg in die Molekularbiologie und Genetik. Damit nimmt das Buch einen zentralen Platz in der MTA-Ausbildung ein.

Beibehalten wurde der Überblick über die derzeit gängigen Methoden, deren theoretische Grundlagen sowie ihre Anwendungsgebiete in der täglichen Praxis. Besonderer Wert wird auf die Vor- und Nachteile der jeweiligen Untersuchungsmethoden bei Praktikabilität, Sensitivität und Spezifität gelegt. Abgerundet wird der praxisnah geschriebene Leitfaden durch ein Glossar sowie eine Übersicht der gesetzlichen Regelungen zur molekularen Labordiagnostik im deutschsprachigen Raum.

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