

Laboratory Data

7TH EDITION

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Basic Skills in Interpreting Laboratory Data

By Dr. Telly Kamelia

If you only need the buying answer

The current print listing for **Basic Skills in Interpreting Laboratory Data** is the strongest verified ownership price in this snapshot. For a pharmacy and lab-interpretation reference, that matters. This is not a book that earns its value by being read once. It earns its value by being reopened whenever you need to interpret lab patterns more confidently. At the current price, print is the route that makes the most sense.

Format	Source	Price	
Print	Merybook	\$105.75	Check price
Print	Walmart Marketplace	\$130.68	Check price
Used / new market	AbeBooks	\$129.19+	Check price

This is a strong print-win case because the current copy is not just lower than one comparator. It is clearly below the other sampled ownership routes while still matching the format that best fits the book. When a clinical interpretation title can be owned at the best clean price in the market set, that is usually the right path.

What this book actually teaches

Lab-interpretation books matter because they teach students and clinicians how to move from isolated numbers to clinical meaning. A sodium value, creatinine trend, liver panel, coagulation marker, thyroid result, or hematology pattern is only useful if the reader understands what it suggests, what could explain it, and how it fits the patient in front of them. That interpretive bridge is the real substance of a title like this.

That is also why print tends to work well here. Reference-style learning often involves repeated comparison, margin notes, quick review before rounds or casework, and slow accumulation of pattern recognition over time. A disposable format makes less sense

for a book whose value comes from repeated consultation. If you are training in pharmacy, nursing, medicine, or another health discipline that asks you to connect laboratory data with clinical decisions, ownership is usually the better educational fit.

Who should buy it

Buy the print copy if you expect to revisit lab interpretation beyond one exam block or one semester. This is especially true for pharmacy, clinical medicine, and any training environment where lab values recur constantly. I would only hesitate if you know for certain that you need the material for a very short window and will never use it again. For most health-professions readers, this is a keepable reference rather than a temporary access item.

Sources checked

- [Merybook print listing](#)
- [Walmart Marketplace search](#)
- [AbeBooks market search for ISBN 9781585286416](#)