



By Dr. Telly Kamelia

If you only need the buying answer: the current hardcover listing is the strongest clean route in this snapshot. It is below the sampled Walmart and AbeBooks hardcover prices, while the digital and Thieme-linked rows are in euro pricing and are less useful for a direct USD comparison. For a visual safety reference like this, the current hardcover is already a strong value.

## Current price comparison

Format	Source	Price	Link
Hardcover	Merybook	\$99.05	<a href="#">Check price</a>
Hardcover	Walmart	\$136.99	<a href="#">Check price</a>
Hardcover	AbeBooks	\$153.34	<a href="#">Check price</a>

## What this book actually teaches

*Facial Danger Zones* is a high-value visual and anatomic reference about where complication risk concentrates in facial surgery, injectables, and adjacent procedural work. The book matters because it helps the reader link anatomy to safety, technique, and complication avoidance rather than treating danger zones as a list to memorize once and forget.

That is why books like this tend to stay useful. Readers return to them before procedures, during training transitions, and whenever precise spatial anatomy matters. It is much closer to a shelf reference than to a temporary course text.

## Why the hardcover is the right fit

In this snapshot, the current hardcover is already below the sampled clean print comparators, so ownership is not being heavily penalized on price. For a visual safety book, that matters because readers often want durable access and easy return to

images, diagrams, and procedural cautions.

I would lean strongly toward the hardcover for plastic surgeons, facial surgeons, injectors, and trainees who expect to revisit risk anatomy over time. The only serious case against ownership would be a narrow and temporary need with institutional access already covering the same content.

## **Sources checked**

- [Walmart market check](#)
- [AbeBooks market check](#)
- [Thieme search](#)