Inventory Tips, Tricks, & Benchmarks

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Evaluating income as a total revenue percentage, noting cost of goods (COGs) as a total revenue percentage for each inventory category, and comparing those values to existing guidelines can help determine if changes need to be made in inventory costs or fees.

TABLE | Income as a Percent of Total Revenue*

Service	Percent of Revenue	
Lab Services	15.0-18.8%	
Radiology and Imaging	4.0-6.0%	
Pharmacy	21-24%	
Flea/Tick/Heartworm	7.9%	
Food	2.0-4.2%	
Over-the-Counter	1.0-5.5%	
Online Pharmacy	Usually a minimal percentage, but practices should track the numbers to be aware of online pharmacy use and whether it is increasing.	

TABLE | COGs as a | Percent of | Total Revenue*

Goods	Percent of Revenue	
Drugs & Medical Supplies	7.3-12.7%	
Lab & Imaging	0.6-1.4%	
Food	0.2-0.3%	
Flea/Tick/ Heartworm	3.9%	
Total COGs	18.0-23.0%	
*Numbers listed in tables are derived from the listed resources and from the author's personal experience.		



Income-to-Expense Ratios*

Expense Type	Income-to- Expense Ratio
Food	1.5:1
Labs	4.5-6.5:1
Pharmacy	3.0-4.0:1
Over-the-Counter	2.5:1

Remove designer drugs, cremation services, and food before calculating these ratios.

Tips & Tricks

- Charge more for controlled drugs because of the cost of additional tracking.
- Be sure to review the practice's methods for determining fees and frequently update the practice management system to reflect changes to markups and other pricing structures.
- Ensure office supplies and household-type items are not included in the total COGs.
- Because storage time costs money, aim for 12 to 16 turns per year.
- To establish the income-to-expense ratio based on specific practice numbers, evaluate data from the profit centers and the COGs in relationship to each other.
- Find a supply vendor who offers ABC analysis service, or seek assistance for calculating and interpreting numbers from practice management software



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