



Profitability Rate

PERFORMANCE SUMMARY

PREPARED FOR:

Dr. Jeremy Jamm

ELEMENTS®



FINANCIAL PLANNING. FOR DENTISTS.

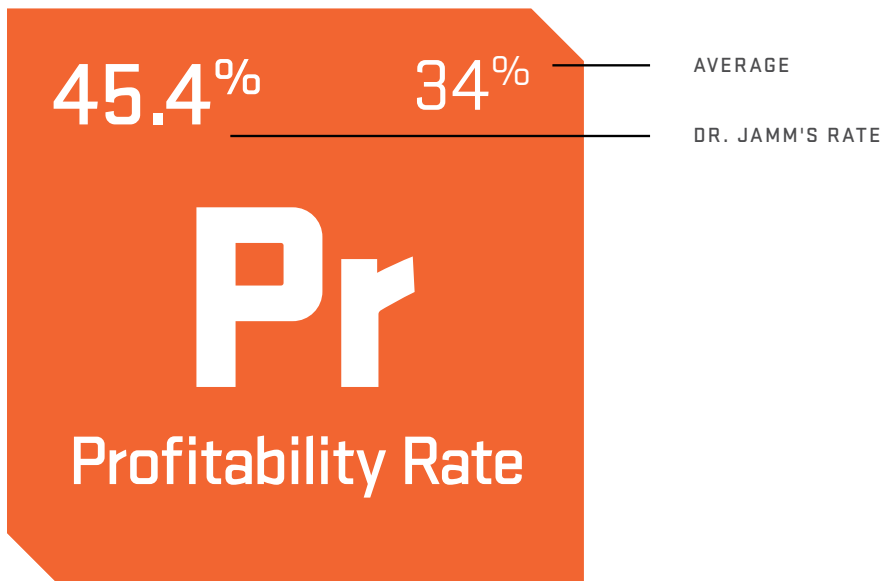


DENTIST ADVISORS



Dr. Jeremy Jamm

Orthodontist, Age 42



Pr Explanation

Pr (Profitability Rate) is calculated by dividing total practice-related income by total collections. This ratio measures how efficiently business expenses are used to drive collections and if the practice is maximizing its contribution to the owner's financial progress.



Profitability Rate Details

Practice Information		% of Collections
Collections	\$790,307	-
Salaries and Wages	\$159,737	20.2%
ER Retirement Plan Contributions	\$0	0%
Employee Benefit Contributions	\$0	0%

Practice-Related Income Sources		% of Collections
W-2 Income	\$82,322	10.4%
Business Income	\$274,001	34.7%
Depreciation	\$2,267	0.3%
Amortization	\$319	0.0%
Practice RE Net Income	\$0	0.0%
Practice RE Depreciation	\$0	0.0%
Management Company Income	\$0	0.0%
Total Practice-Related Income	\$358,909	45.4%

Total Practice-Related Income / Total Collections = Pr
 $\$358,909 / \$790,307 = 45.4\%$

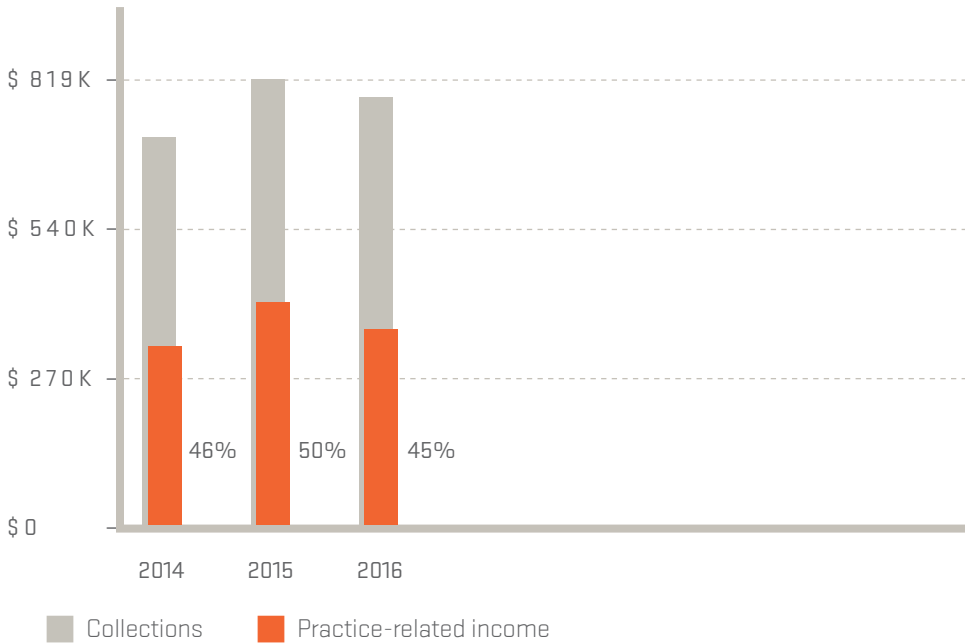
● The following documents are on file:

2017 Corporate Tax Return(s)

2017 Practice P&L



Collections and Pr Trend



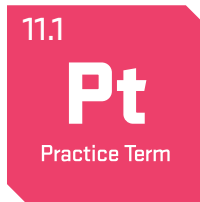
Number of Associates
0

2017 Total Collections
\$790,307

Owner Name	Collections Generated
Jeremy Jamm	\$210,063
Leslie Knope	\$210,120
Ron Swanson	\$370,124



Related Elements[®]



as of Feb 2018

Audit Notes