



HYGIENE FORMULA

- a. Take your total number of charts. a. _____
- b. Multiply "a" by 2 equals number of potential recalls. b. _____
- c. Subtract 20% from "b" above. Put "b" minus 20% here. c. _____
(This accounts for any attrition due to people who have moved, aren't coming back, etc.)
- d. Divide "c" by number of weeks worked per year. d. _____
- e. Equals number of potential recalls per week. e. _____
- f. Divide number of ACTUAL recalls per week by "e" for recall compliance percentage. % _____

FURTHER CALCULATIONS

- g. Determine the average number of recalls a hygienist in your office could see per day. g. _____
- h. Now, divide "e" by "g." This will give you number of potential "hygiene days" you could have per week.* h. _____

* Note: Perio patients and new patients are not included in this calculation. If anything, factoring these in will *expand* the number of hygiene days needed proportionally.

HYGIENE FORMULA – EXAMPLE

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| a. Take your total number of charts. | a. 2500 |
| b. Multiply “a” by 2 equals number of potential recalls. | b. 5,000 |
| c. Subtract 20% from “b” above. Put “b” minus 20% here. | c. 4,000 |
| d. Divide “c” by number of weeks worked per year. | d. 50 |
| e. Equals number of potential recalls per week. | e. 80 |
| f. Divide number of ACTUAL recalls per week (20) by “e” for recall compliance percentage. | f. 25% |

FURTHER CALCULATIONS

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| g. Determine the average number of recalls a hygienist in your office could see per day. | g. 8 |
| h. Now, divide “e” by “g.” This will give you number of potential “hygiene days” you could have per week. | h. 10 |