

The true cost of physician turnover at healthcare facilities, analyzed by Dr. William Matzner, MD, PhD

There are many costs involved with recruiting and retaining medical staff, estimated at 16% to 20% of the physician's annual salary, notes Dr. William Matzner.

SIMI VALLEY, CALIFORNIA, UNITED STATES, January 26, 2019 /EINPresswire.com/ -- Just like in any business, it is prudent for a medical clinic to retain physicians over long periods of time. Uncontrolled turnover is costly not just in real dollars, but also in staff morale, patient retention and patient satisfaction. Although medicine may be practiced universally, each clinic and office has its own way of seeing patients, documenting findings, doing and reporting labs and x-rays and after-hours coverage. Those

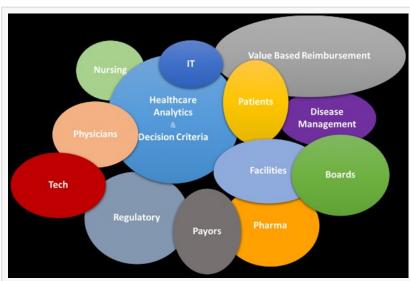


Diagram Healthcare Cost Effectiveness Dr William Matzner Simi Valley California

factors are always affected negatively when a "replacement" physician is interjected into the mix.

"

to provide the best decisionmaking, expanding your sights beyond ROI, and educating other decisionmakers, Cost Effectiveness Analysis can make your organization more competitive and more profitable"

Dr. William Matzner, California (Healthcare Analytics, LLC) Dr. William Matzner, MD, based in California, provides his insights in a review article. Dr. Matzner is a recognized expert in Healthcare and Neuro Economics. He has conducted extensive research in and taught Cost Effectiveness Analysis, a methodology he utilizes to evaluate and recommend corporate health and wellness programming predicated on achieving targeted and desired programming and outcomes for organizations.

There are many costs involved with recruiting and retaining medical staff. But focusing just on productivity, it takes time to train the physician in the specific logistics of the practice, and decreases in productivity while the new physician is familiarizing themselves with how the clinic is operated. Generally speaking, HR experts project a cost factor of 16% to 20% of the physician's annual salary purely

as replacement costs. Add to that number recruiter and interviewing costs, and a \$200,000 internist can easily cost \$65,000 to replace and onboard.

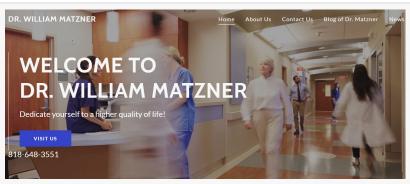
But this is just what you might consider the direct costs. The indirect costs include, for example, staff upheaval (physicians often create close bonds with staff.) Also, a physician departure,

depending on the reasons, may cause other staff to depart as well. Further, depending on the clinic patient structure, you may actually lose patients or at best, have to deal with disgruntled patients. What is the value, the cost, of these issues? More importantly, are you building them in to the cost of replacing a physician?

Moreover, and this is the elephant in the room, do you build them into the cost of retaining a physician? Recruitment and retention run handin-hand, but too often cost is based simply on the known directs: recruiter and relocation fees. The perspective I've seen too often is that other doctors will take over seeing the departing physician's patients, so we're not losing anything, right? Wrong.

When you build a model that measures and values ancillary staff turnover attributable to a physician departure or recruitment, that measures and values lost or unhappy patients, and then add in the recruitment and productivity costs, you will arrive at a very important number – the value of keeping physicians, of reducing turnover and possibly the understanding of the value of adding monies to your retention budget.

In order to retain physicians a clinic may need to offer more time off, less after-hours coverage and shorter hours. A critical analysis may prove these and other retention initiatives are less costly than turnover. Cost effectiveness analysis (CEA) is a unique and clever method for analyzing this problem. Using decision tree models, and assigning not only cost but effectiveness data to the model, it will be possible to make a more informed decision as to how to recruit physicians



Website of Dr William Matzner California



Dr William L Matzner California



William L Matzner, Simi Valley, CA

and what economic and non-economic incentives to offer them in order to create an actual recruitment and retention program rather than just a recruitment program.

If your objective is to provide the best decision-making for your organization and take a global view of your business, expanding your sights beyond ROI, and educating other decision-makers, Cost Effectiveness Analysis can make your organization more competitive and more profitable.

*** William Lee Matzner, MD., is a recognized expert in Healthcare and Neuro Economics. With a

Ph.D. in Economics, MBA and Medical Doctor degree, Dr. William L. Matzner will provide you with expert analysis on health and wellness programming, populations health management, disease management, new program development, facility development, equipment acquisitions, and other healthcare programs, acquisitions and initiatives. For more information about cost effectiveness analysis and improved financial accountability for your organization, visit Dr. Matzner at http://healthcareanalytics.biz. Dr. Matzner is also available for speaking engagements, retreat presentations and topic specific addresses.



William Lee Matzner, MD - California, Simi Valley

Consulting Website:

https://healthcareanalytics.biz

LinkedIn: https://www.linkedin.com/in/william-matzner-md-phd-mba-60219730

Blog: https://drwilliammatzner.blogspot.com News: https://hype.news/dr-william-matzner/

News: https://hippocratesguild.com/dr-william-matzner

Website: https://drwilliammatzner.com

Dr. William Matzner Healthcare Analytics, LLC +1 818-648-3551 email us here Visit us on social media:

LinkedIn

This press release can be viewed online at: http://www.einpresswire.com

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases. © 1995-2019 IPD Group, Inc. All Right Reserved.