# The Secrets of Optimizing your EHR

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### lev·er·age [lev-er-ij]

- Increased means of accomplishing a purpose
- The use of a small investment to gain a very high return
- To use a quality or advantage to obtain a desired result

### Making your EHR run better = **leverage**

#### Yes. That's what EHR optimization is all about.

Creating leverage for your practice to be all it can be for your patients, your staff, and you!

**It's not that hard.** This eBook summarizes best practices for fine-tuning your EHR system.

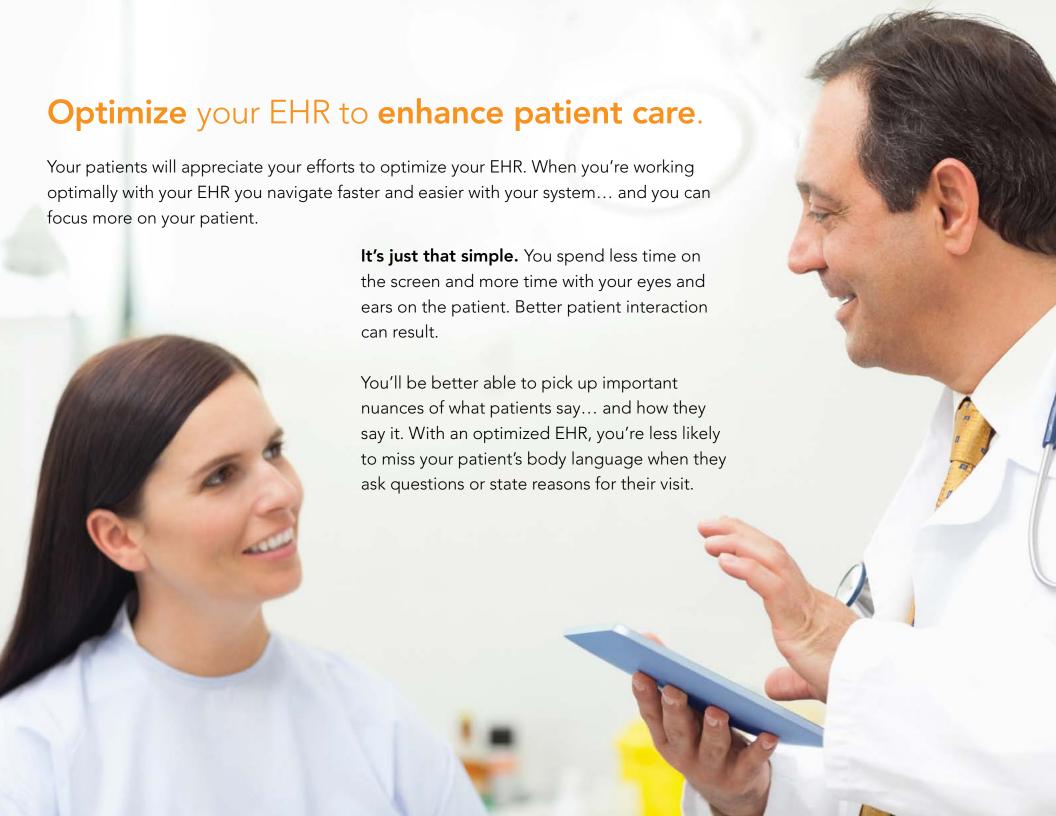
#### **Question:**

Are your physicians or staff satisfied with your EHR? Or are they frustrated and struggling?

#### **Answer:**

EHR optimization can help staff go from "like" to "love" your EHR...
...And can eliminate root causes of frustration and struggles with your EHR.

How should you begin your EHR optimization process? Read on.



On your mark, get set, STOP!

## OK. With the important "why" question answered, let's get on with "how." The very first step? Stop. Yes, stop... and look around.

Look at every aspect of your practice. Every part of every workflow that involves using your EHR system.

- Know the workflow(s) of every person in your office that touches the EHR –
  - . Inputs
  - . Reviews and checks
  - . Documentation
  - . Reports
  - Data sharing (with patients and/or HIEs)

- . Claims submission process
- . Data back-up
- . Data analysis
- . Practice performance measurement
- Integration with your practice management [PM] software (full? partial? workflow implications?)
- Performance and role of 3rd party interfaces in your EHR and PM system(s)

- How much of your administrative workflow (PM system) integrates with your EHR?
- Who does what tasks related to your system(s)?
- How can (or should) each staff member's work style and/or preferences be incorporated or adjusted for the most effective use of your EHR?

Actual vs. potential performance.

# In other words: Conduct a workflow analysis – a "GAP Analysis."

It's the best way to identify "gaps" between the optimal use of your software resources and your current workflows and system usage patterns.

### Include everyone.

Understand every step and stage of all staff workflows inside your office – physicians, nursing staff, medical assistants, clinicians, etc., as those workflows relate to patient flow and back-end medical coding and billing.

- It's the only way to truly uncover how to optimize your EHR.
- It's the only way to leverage the performance already built into your EHR.
- And it's the only way you can communicate your optimization needs back to your EHR vendor.



What does my EHR vendor have to do with optimizing my EHR?

Everything.



What's Next?
After the GAP Analysis?

Every EHR optimization process will be unique to every practice or facility.

It will depend on your clinical and administrative workflows, patient populations, culture of your practice, and the goals and objectives you have for your practice.

**So what's next, after the GAP analysis?** Step-by-step alterations and improvements in how you and your staff input, share, report, and back up your clinical and administrative data using your EHR system.

Are you or your staff using "work-arounds" instead of solving root cause work flow issues?

1

EHR Optimization: Not a one-time deal! This is ongoing. Once you start, don't stop. Once you get the hang of it, you'll realize that fine-tuning your EHR system is ongoing.

It has to be. Consider how fast and how much the healthcare landscape changes every year. For example, part of system optimization includes incorporating or adjusting workflows to stay in regulatory compliance or to attest for Meaningful Use (MU) incentive revenue. Or maybe your practice is expanding (or contracting) or you're managing staff turnover.

These are all reasons why EHR system optimization is continuous.

2

It's not just about "how to fill out the screen."

It's about walking your staff members (providers, clinical support staff, administrative staff) through the tasks they perform each day with a focus on how to minimize the number of touches needed to accomplish each task. Or how to accomplish new tasks, or alter existing ones, using features of your EHR system that no one on your staff was aware of.

You might ask: "Can I accomplish this training within normal business hours?" The answer is: "Not very well."

Schedule some of this training in addition to your normal office hours. Or don't schedule patients for a few blocks of time each month – especially in the beginning. The overtime costs, or the loss in productivity, will help increase your long-term return on investment (ROI) from your technology system.



3

Personalize and recognize differences.



One size does not fit all. Just like there's 10 different ways to accomplish the same task using word processing software, so, too, does your EHR offer many different ways to accomplish the same task.

Particularly with physicians, don't try to force them to use the EHR all the same way. Physicians have different preferences and clinical work styles that a robust EHR can accommodate.

Honor physician preferences as you work through EHR optimization cycles; you can do both.

"Superusers" in your practice can help others use the system better.

4

Anticipate stress and extra effort.

EHR vendors develop system functionalities that can make various data capture and sharing tasks easier, but to say that EHR optimization "is easy" isn't accurate.

Worth it? Yes. Easy? Not the right word, although the process of continuous optimization *does* get easier with time and experience.

### Do it again. And again. And again.

EHR optimization is an iterative process. The myriad functions and features of your system will bring new efficiencies to your practice. But it's not realistic to expect those improvements to happen all at once, during the first few months of your EHR optimization process.

If you and your staff adopt a "long-haul" mindset, EHR optimization can become second nature.

It's about realizing the fullest potential of your software.

5

One-on-one checkups every six months.



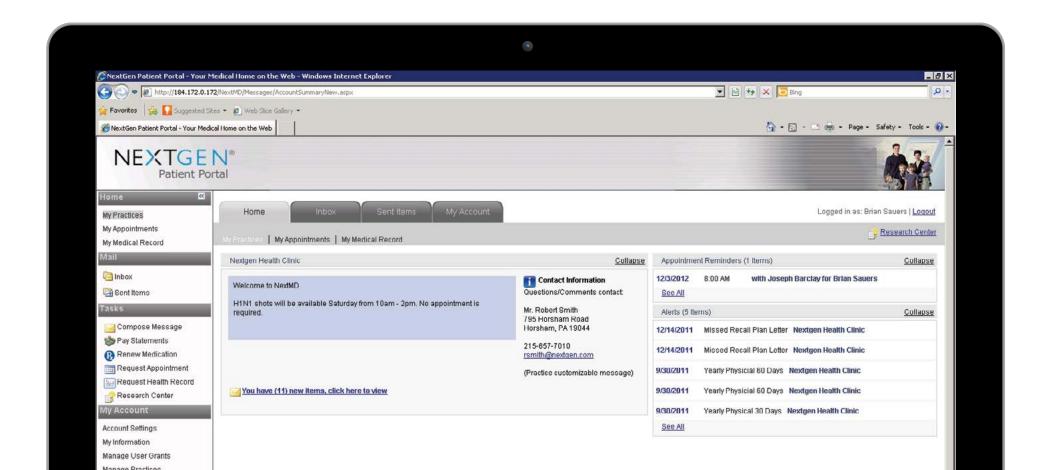
While you're at it...

"optimize your patients"
with patient portal.

More and more practices are ramping up patient portal technology as part of their EHR optimization process. Makes sense. Particularly if you're pursuing MU incentive revenue

Having digital, two-way communication with your patient population is a natural extension of optimizing your EHR. And patients like the new options and convenience of using a patient portal to connect with your practice.

The technology is a productivity booster for both the patient and your practice.



Optimize your practice management system, too.

When you optimize your practice management (PM) system, you use its reporting capabilities to gain insight into the overall performance of your practice. You identify opportunities to

increase revenue.

Practices that use an integrated EHR and PM platform can leverage similar reporting functionalities in their EHR to gauge the effectiveness of clinical protocols and even measure the productivity of physicians.

You scale the reporting functions on your EHR and PM system to suit your clinical and administrative performance objectives.

An EHR and PM system that's not fully integrated hinders optimum, overall system performance.

### Use the latest software releases from your EHR vendor.



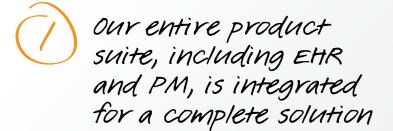
When you use the most current version(s) of software offered by your EHR vendor you automatically position your practice for optimum use of your software.

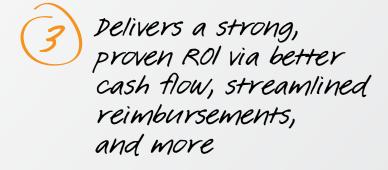
The newest software versions fix previously identified problems.

The new features vendors develop for their latest releases can help your practice get more from your EHR. The primary driver for new versions of software is to provide users with the most streamlined workflows and ease-of-use as possible.

Achieve the highest possible productivity while increasing patient care quality.

Ten Reasons to choose NextGen Healthcare EHR solutions.





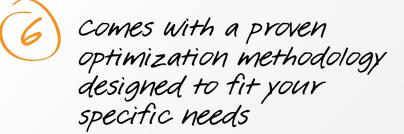
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NextGen®
Ambulatory EttR
Ambulatory 5.8.2
Version 5.8.2
version Edition
is 2014 Edition
compliant\*

Provides the foundation you need to meet quality goals such as MU, PCMH, ACO, and more

5

Developed with the patient in mind to help you deliver quality care



7 Countless physicians have quicklyadopted and embraced our user-friendly design

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Support via a

100% U.S.-based

Support team

scalable to any
practice size,
practice size,
or rolespecialty, or roleand can be
and can be
personalized to
personalized to

content and functionality developed by physicians for physicians

NextGen Healthcare is a strategic partner, not just a vendor. We're ready to partner with you to help you meet your evolving goals, including getting the best and most from your NextGen Healthcare solutions.

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\*NextGen Ambulatory EHR version 5.8.2 is 2014 Edition compliant and has been certified by ICSA Labs in accordance with applicable certification criteria adopted by the Secretary of Health and Human Services. This certification does not represent any endorsement by the U.S. Department of Health and Human Services. ONC CHPL Number: 140204R01. Read more about our certifications at https://nextgen.com/Certifications

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