



A Complete guide

How to Implement Online Training in The Healthcare Industry

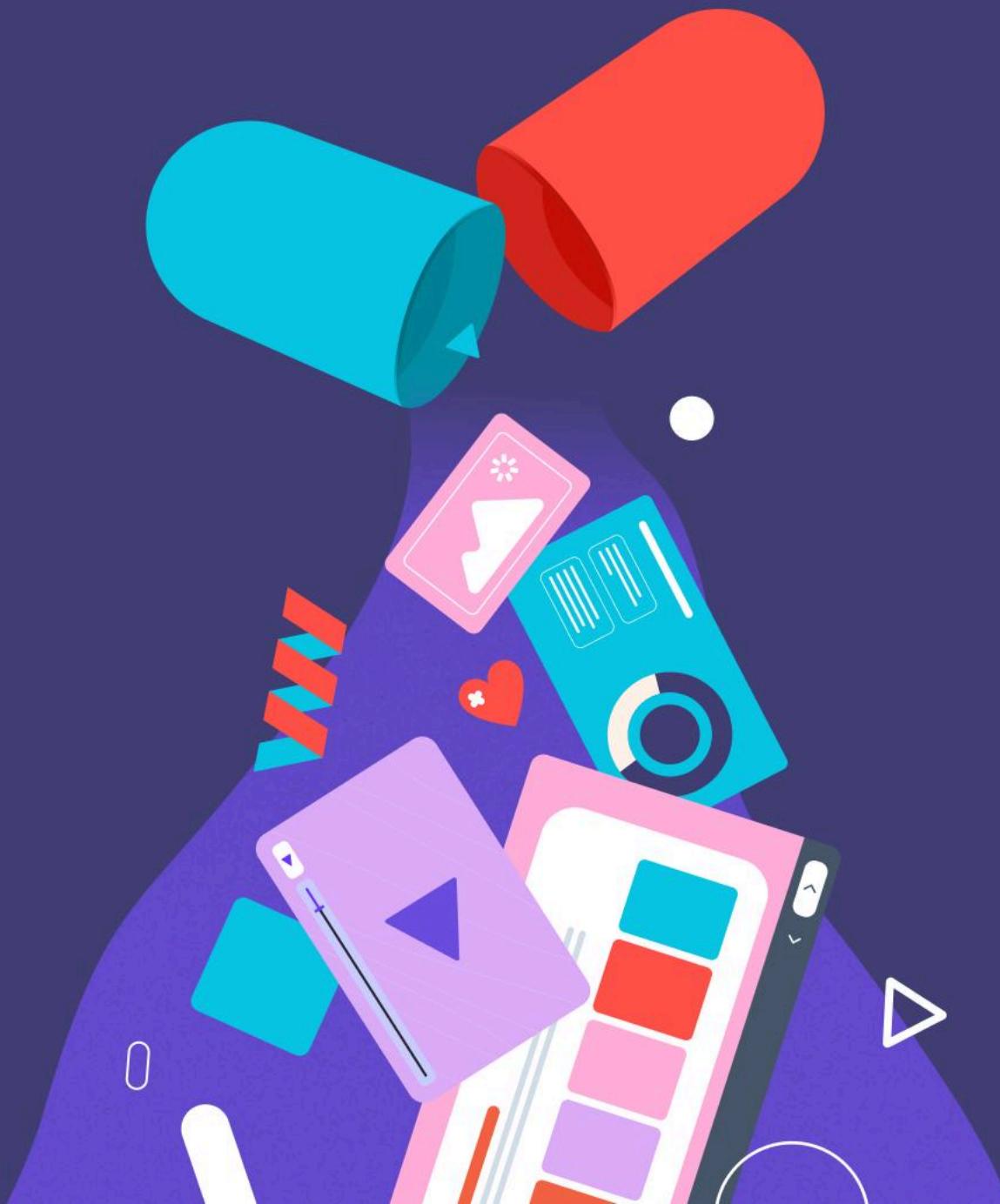


Table of Contents

Introduction	3
Benefits of Online Training for Healthcare	4
Use Cases for Online Healthcare Training	6
How to Launch Online Training	11
Bottom Line	22
About iSpring	23
About iSpring LMS	24
Welcome to the iSpring Community!	25

Introduction

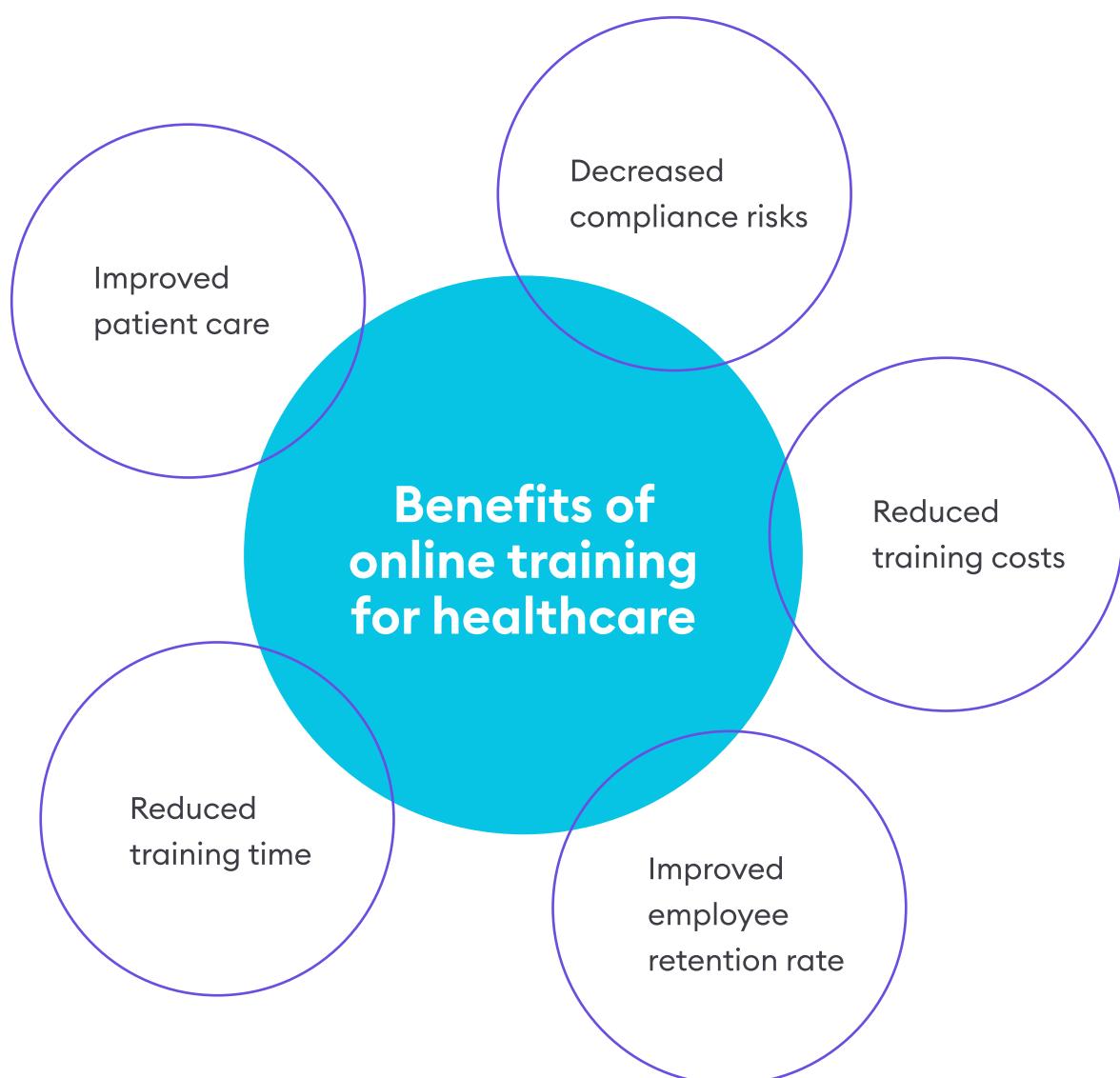
While all professionals need to be experts in their field, no matter which industry they're engaged in, it's especially important for healthcare staff to be fully qualified and trained. After all, they work with patients who need treatment and care, so the cost of personnel error can be extremely high here.

It is for this reason, and the compliance requirements that healthcare companies need to adhere to, that employee training is critical in this industry. However, the days when organizations could gather all their staff in a room for hours-long training are long gone. Modern employees prefer to learn at their convenience, and in digestible "chunks" that fit into their busy schedules. So, training programs, the content format, and the way in which they're delivered must be aligned with this.

The only way to incorporate flexibility into workplace training is to move it online. In this eBook, we'll provide you with everything you need to launch online training in your healthcare company, from a step-by-step guide to practical insights and tools that will help you maximize learning effectiveness.

Benefits of Online Training for Healthcare

eLearning is on the rise in the healthcare industry for many reasons. Coupled with a robust L&D strategy, it can have a great impact on your company, as we will see below.



Improved patient care. By moving training online, you can onboard new hires faster and reduce the time needed for them to achieve full productivity, as well as train your existing staff on an ongoing basis.

Decreased compliance risks. You can keep your staff compliant with current standards, regulations, and policies to protect your business from fines and litigation.

Reduced training costs. With self-paced digital courses and virtual training sessions, you eliminate the budget-draining costs associated with instructors, venues, and traveling.

Reduced training time. Employees don't have to be distracted from their work-related tasks to take a course. They can train anytime, anywhere, and on whichever device they prefer.

Improved employee retention rate. By offering continuous learning that helps employees perform at the highest level, you drive their engagement and decrease your staff turnover rate.

Use Cases for Online Healthcare Training

The possibilities are endless with eLearning. From onboarding to technical skill training, online courses are being leveraged in a number of ways in the healthcare industry. We've put together some success stories to inspire you and explain how you can use eLearning in your workplace.

1. Train healthcare employees to upgrade their professional skills

Healthcare professionals have to keep up with the latest techniques and technologies, and expand their knowledge and skills regularly, which makes continuous learning vital in such a fast-moving sector. As a result, an increasing number of health professionals are being trained via eLearning courses.

There are many organizations that provide training to healthcare staff. Let's take Learning Nurse for example.



Learning Nurse is an informal learning platform for nursing students, practicing nurses, and nursing educators. Its goal is to give learners access to nursing educational material anytime, anywhere.

The company adopts a quiz-based learning approach to train nurses. Once learners study the material and successfully complete quizzes,

they receive customized certificates. This has been a hugely important factor for the organization as the certificates are used for selection and employment screening.

[Read the full story →](#)

2. Onboard staff in healthcare-related sectors

The healthcare industry covers a wide range of job roles, including doctors and healthcare providers, clinical research companies, pharmaceutical companies, and medical device manufacturers. Many of these organizations have a large and dispersed workforce. eLearning allows them to digitize their onboarding packages to create an engaging and entirely seamless induction training experience. One such organization is PSI.



PSI is a full-service clinical research organization with over 2,300 employees across the globe. It had previously been conducting monthly labor-intensive instructor-led induction sessions and carrying out training activities in 50 different locations.

Since this required a lot of resources, the company revamped its induction program and moved it online with the [iSpring Suite](#) authoring toolkit. The new program is more interactive, personalized, and engaging for new hires. Besides, the switch to a fully digital induction package has freed up valuable time for SMEs, cut training costs, and ensured that the training is consistent across the globe.

[Read the full story →](#)

3. Provide employee compliance training

The healthcare industry has strict compliance standards and regulations. This necessitates that organizations provide employees with up-to-date compliance training and ensure those standards are met. Many large international companies have multiple locations worldwide, making instructor-led sessions a labor-intensive and costly option. eLearning lets them roll out compliance training in an engaging and flexible way.



Unichem Laboratories Ltd. is one of India's biggest and longest-running pharmaceutical companies. With over 3,200 employees, it needed an effective way to deliver ongoing employee training to comply with numerous industry standards and regulations.

Using the iSpring Suite authoring solution, the company has converted over 900 standard operating procedures into digital courses that allowed them to train its 3,200 employees in a quicker, more cost-effective way.

[Read the full story →](#)

4. Train customers and distributors

Not reserved only for doctors and nurses, healthcare courses are also used to train customers and distributors on medical technology. These courses allow partners to learn about the features and benefits of medical equipment and let patients use health devices like blood pressure cuffs, glucometers, and activity trackers more efficiently.



IMT Matcher(TM) provides IVF management technologies and quality management systems to fertility centers, donor banks, and other Assisted Reproductive Technology (ART) centers. When its face-to-face training model became too time-consuming and costly to manage the organization's rapidly growing customer base, it began the search for an eLearning tool. The company now uses iSpring to train customers and distributors all over the world, growing their international customer base and cutting training costs by 25%.

[Read the full story →](#)

5. Deliver accessible training to even the most remote locations

Thanks to eLearning, medical training is now more widely accessible. Online courses can be shared with industry professionals in remote or low-income countries easily to make sure they receive the lifesaving information they need. FYMCA does just that.



After experiencing the impact of rare diseases first-hand, FYMCA was formed to help doctors and healthcare providers in low-income countries get relevant education and be able to provide high-quality treatment. The company focuses on teaching doctors and healthcare staff how to diagnose rare diseases and treat and manage the patients.

FYMCA now trains doctors across the globe, delivering vital knowledge via the [iSpring LMS](#)

learning management system. iSpring's free mobile app allows learners to save content on their mobile device and access it at a time that suits them, even when they're offline. The results are tracked and updated on the LMS when it's back online.

[Read the full story →](#)

How to Launch Online Training

Implementing online training takes preparation, collaboration, and initial investment. Moreover, you'll need a solid roadmap to stay on track. We hope that following these simple steps will help you run a successful eLearning program in your company hassle free.

Step 1. Set learning goals and objectives

Define the **why** and the **what**. Why do you want to launch an eLearning program? What do you hope to achieve?

Setting learning goals and objectives will empower you to choose the best strategy to reach those goals. For example, if you want to boost efficiency with medical technology, you may want to start with product training courses. However, if you want to improve the quality of care across the entire organization, you will need to roll out soft-skills training that is separated into individual learning programs for each team or job role.

A learning goal establishes the reason for learning and the focus of the training course. When setting a training goal, use the SMART goal setting framework. It's an effective way to define clear, trackable objectives and a good realistic roadmap to reach them.

SMART goals should be

S

SPECIFIC

What knowledge and skills will the learner obtain after completing the training?

M

MEASURABLE

How will you measure how successfully the learner has consolidated or applied this knowledge?

A

ATTAINABLE

Will the learner realistically be able to perform the tasks covered in the training?

R

RELEVANT

Is the training material relevant and focused on job essential skills and knowledge?

T

TIME-BOUND

When will the learner complete the training? Can they do it in a timely fashion?

Examples of SMART learning goals

Employees will complete a course on how to perform a successful patient handover, scoring at least 80% on the final assessment. By the end of the training, employees will know how to correctly log patient details, care instructions, and assessment notes to improve the overall quality of care for every patient. They will complete this training before the end of Q2 every year.

Employees will complete a course on the new product line before it is rolled out at the end of Q1. They must achieve a score of 100% on the final assessment before they are authorized to use the line. By the end of the training, employees will know the features, safety measures, and care instructions for the safe use of the device.

Step 2. Get the right eLearning tools

There should be specific software to move training online in your organization, so the next step is to choose the correct one to suit your needs, objectives, and skill level. Here's what you might need:

1. A learning management system (LMS)

An LMS manages your company's training. It houses all of your training information (employees, courses, assignments, etc.) and allows you to track all learning activities in a single place automatically.

2. A content authoring tool

An authoring tool is used to build eLearning content such as video courses, quizzes, interactions, etc. If you plan to create your own content in house, an authoring tool is a way to do that.

Before choosing software, do your research. Compile a list of your requirements and request demos so you can test the tools and make sure they meet your needs. The key is to keep it simple. There are tools on the market with lots of advanced features, but if your team isn't experienced with eLearning software, these features will be useless. In fact, they may just slow the process down.

Here are some key questions you should ask yourself when picking eLearning tools:

- Is it user friendly? Will the team be able to create content from the very start and/or manage learning activities without extensive training?
- Is it budget friendly? Is it multi-purpose or will I need to buy different tools for different tasks?
- Will we be able to build professional courses quickly with the software?
- Does it come with the option to scale up in the future? Can we add on more users at a later date?

Step 3. Design a training program

Before you put pen to paper (or finger to keyboard), you'll need to design a training program that will include a variety of training activities aimed at achieving a specific business goal. You may want to create various kinds of programs.

Types of training programs

- **Onboarding and orientation** to welcome new hires and get them acquainted with the company's culture, job roles, and team.
- **Compliance training** to ensure staff knows all relevant healthcare legislation, policies, and regulations.
- **Product training** to provide knowledge and information on the medical products and services employees need to perform their jobs successfully.
- **Soft skills training** to boost employees' competencies in core skills, such as communication, conflict resolution, and problem-solving.
- **A mixed program** that includes onboarding, compliance, product training, and more.

When preparing your training program, you will want to define the following:

- An outline of the core topics to be covered in each training module
- The Subject Matter Experts (SMEs) to involve in the development of the training outline
- The format of the training and how long will each module be – we recommend microlearning for the best results
- The types of content in your content mix, such as slide-based courses, videos, quizzes, and role-plays
- An eLearning storyboard detailing an overview of how each page of the course should look

Step 4. Create learning content

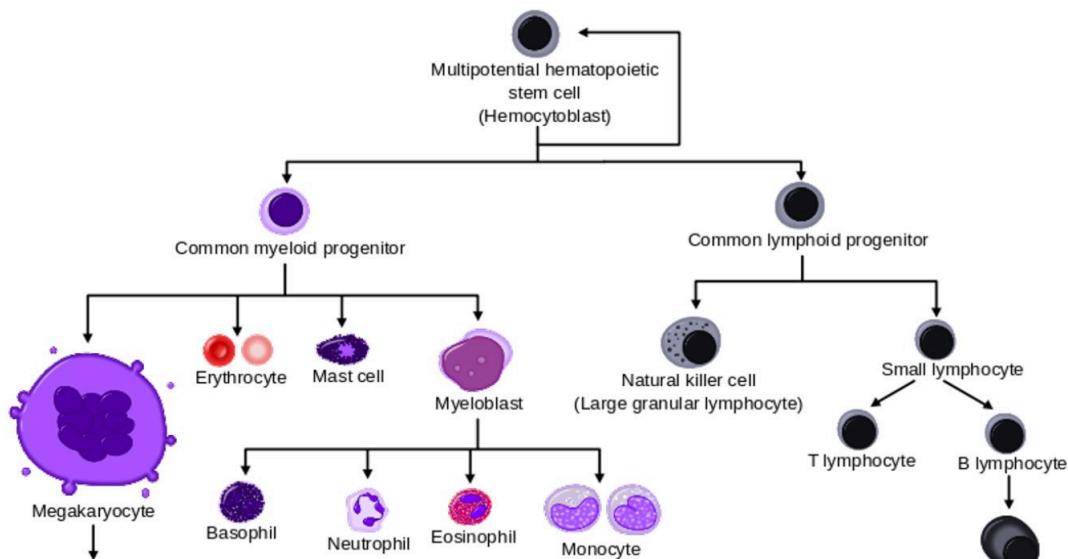
As mentioned above, if you plan to create eLearning courses in house, you'll need a content authoring tool. To give you an idea of what's possible with this software, let's look at some examples of content built using [iSpring Suite](#).

Online courses

This online course on Myeloid Leukemia was designed as a revision resource. It uses audio narrations synced to the slides to enable learners to assimilate the learning

material better. Images and infographics act as valuable visual aids to help learners remember the key information. The short course finishes with an interactive quiz to assess learners' knowledge.

Myeloid Leukaemia



Check out the [full course](#).

Note: Creating such courses with iSpring Suite is extremely easy. The authoring toolkit is integrated right in PowerPoint, so you can build a course the same way you make a presentation and then publish it in an online format.

Online quizzes

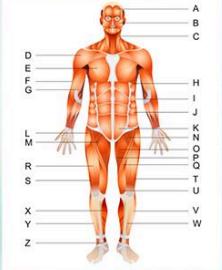
Quiz-based learning is effective and engaging for learners. It tests their skills and gives clear benchmarks to aim for. iSpring Suite comes with 14 question templates, including hotspots, sequences, and drag-and-drops that can even make assessments on medical topics fun. You can not only create text-based tests, but also add images, audio, and video.

Question List

Question 3 of 25 Total Points: 0 out of 250

On the attached diagram of the human muscles, which one of the following is "T"?

A. Vastus medialis
 B. Gastrocnemius
 C. Iliotibial band
 D. Tibialis anterior
 E. Vastus lateralis
 F. Peroneus longus



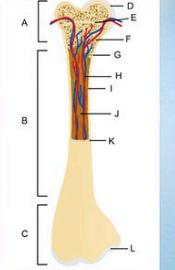
SUBMIT

Question List

Question 2 of 25 Total Points: 0 out of 250

On the attached diagram of a human bone, which one of the following is "A"?

A. Distal epiphysis
 B. Proximal epiphysis
 C. Articular cartilage
 D. Diaphysis
 E. Epiphyseal line
 F. Spongy bone

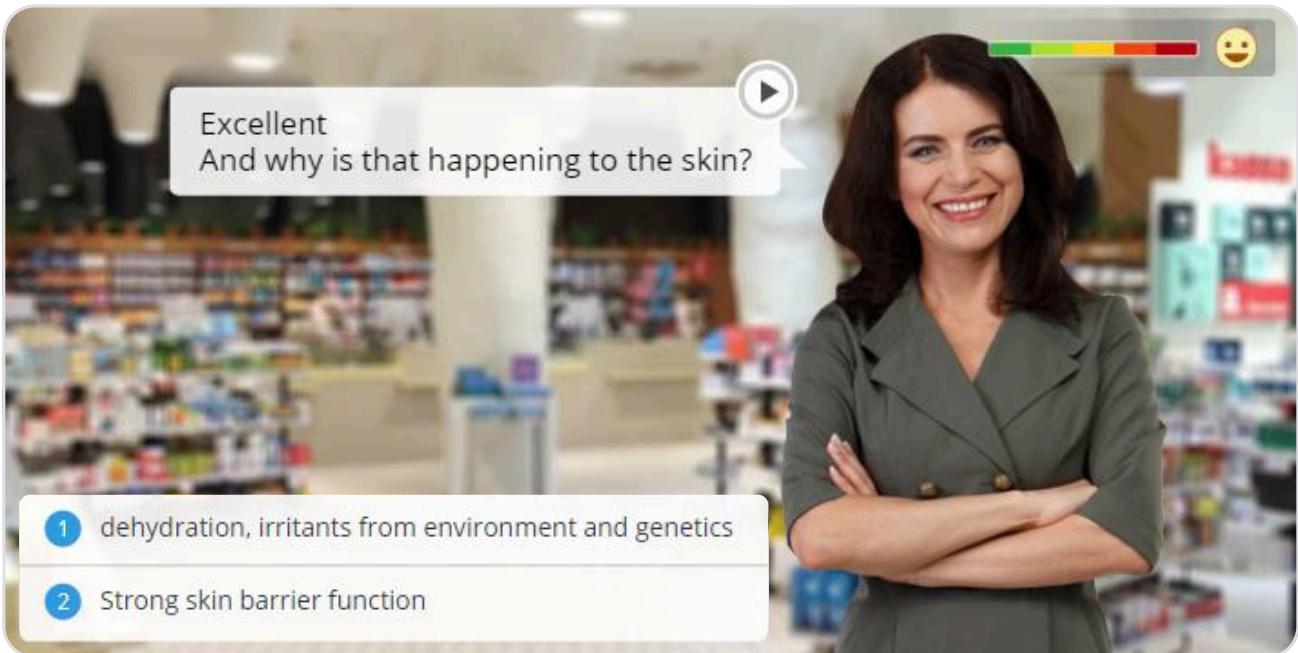


SUBMIT

A fragment from a quiz created by Learning Nurse.

Role-plays

These are interactive exercises that simulate real-life scenarios, such as conversations with patients, colleagues, or distributors. An employee can interact with a person on the screen, observe their reactions, practice various scenarios, and gain confidence before they have an actual conversation with a patient in a hospital or medical center.



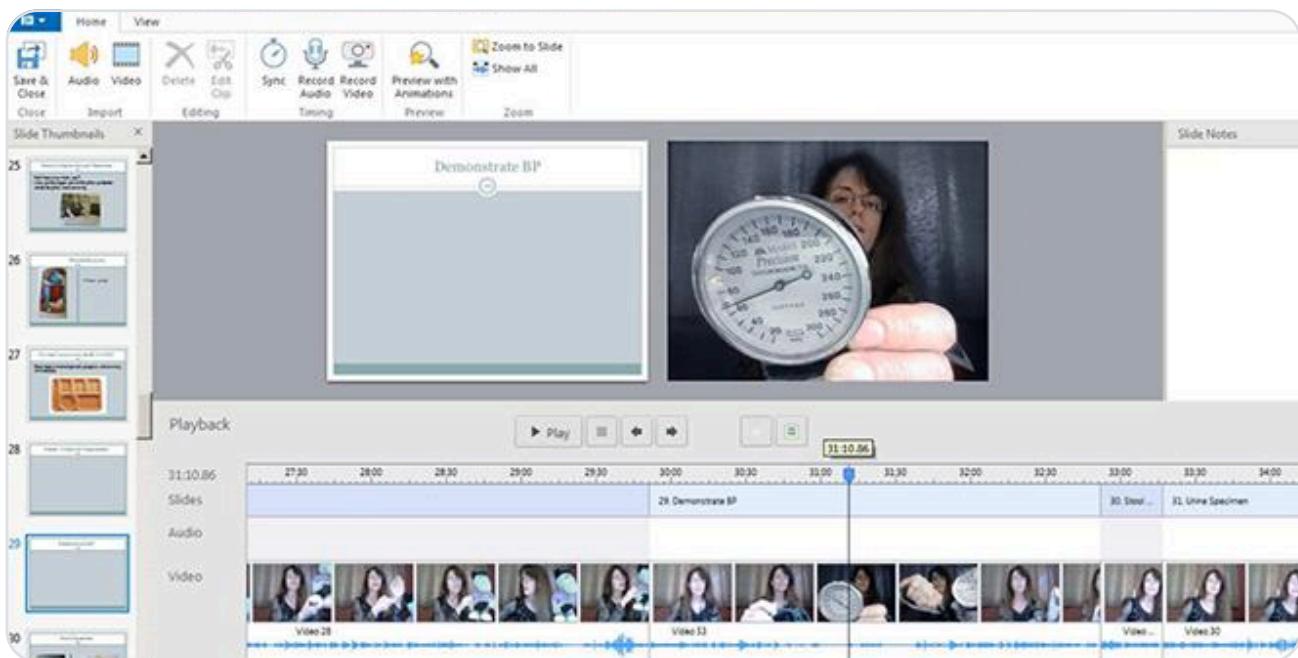
Excellent
And why is that happening to the skin?

- 1 dehydration, irritants from environment and genetics
- 2 Strong skin barrier function

A screenshot from a role-play created by NAOS.

Video lectures

iSpring Suite includes a video studio that allows you to create video lectures, screencasts, and software tutorials – even if you have no video editing experience. To support the key message and make videos more professional looking and compelling, you can add intro slides, images, and annotations.



A screenshot from a video lecture created by Villa St. Vincent.

Are you ready to create content? We recommend keeping it simple. Resist the urge to show off every feature the tool has or overdo it in the copy. Online training should be free of bells and whistles. Use clear, concise language, and make sure every interaction, image, or activity you add to the training is relevant to the learning objective.

Step 5. Set up the LMS

Once your content is ready to go, you'll need to prepare the LMS. This will involve configuring your platform, adding learners, setting up your organizational structure, uploading training material, and dividing courses into learning paths.

We recommend choosing a system that's user friendly. An easy-to-use LMS breaks down barriers for learners and empowers them to access the material when they need it – right from the start, with no extra training.

An average LMS allows you to upload a wide range of learning content, such as SCORM courses, videos, presentations, and reference documents, and share them with employees with ease. Many platforms, such as [iSpring LMS](#), also enable you to automate training management tasks like inviting employees to the LMS, assigning courses, sending deadline reminders, and emailing reports, thus making the training process less tedious and time consuming.

 **iSpring LMS**

**Give your healthcare training a boost
with iSpring LMS!**

[Learn more](#)

Step 6. Run a pilot

There are many factors to consider before implementing online training - the effectiveness of the course content, the clarity of the communication to trainees, the user-friendliness of the platform, configuration settings, etc.

To make sure everything runs as smoothly as possible, you need to run a pilot program with a small test group. The goal is to collect feedback from the test group on a range of topics. The image below outlines some key questions to include.

Feedback to gather in a pilot

The LMS

- How was the overall user experience?
- Were the instructions for accessing the LMS clear?
- Is further training needed on how to access the LMS or what it is?

The training course

- How was the overall learning experience?
- Was the learning material clear?
- Did you find the training course relevant to your job?
- How could the training course be improved?

Once you collect the feedback (through a questionnaire or in-person session), you'll need to allow time to analyze the feedback and come up with actionable steps. You won't be able to implement every bit of feedback (nor should you!), but it will provide you with useful insight on how to refine your training ahead of the official launch.

Step 7. Spread the word with a pre-launch PR campaign

Implementing a new learning solution in your organization is great news and will impact employees across the organization. The more people you involve in marketing your training program, the higher your conversion rate is likely to be.

The first step is to come up with a marketing strategy. You can keep it simple and send out a corporate email to advertise the news or you can get creative. Sneak-peek videos to tease the LMS and upcoming training program will grab peoples' attention. These can be shared via corporate tools or at all-hands events.

Another way to get the word out is to identify influencers in the company. Select people from different teams and job roles to promote the eLearning launch and generate a buzz.

Step 8. Let the training commence

Now, it's time to start training. On launch day, invite employees to the LMS and assign them courses. This signals the start of the training process. Employees simply need to log in to the LMS to see their assigned courses.

Step 9. Measure training results

Congratulations, your training course is live! This is just the start. As employees take the training, you will need to measure its success.

The iSpring LMS reporting feature allows you to gather data to track employee training. This data gives valuable insight into how your training is performing and how it can be improved.

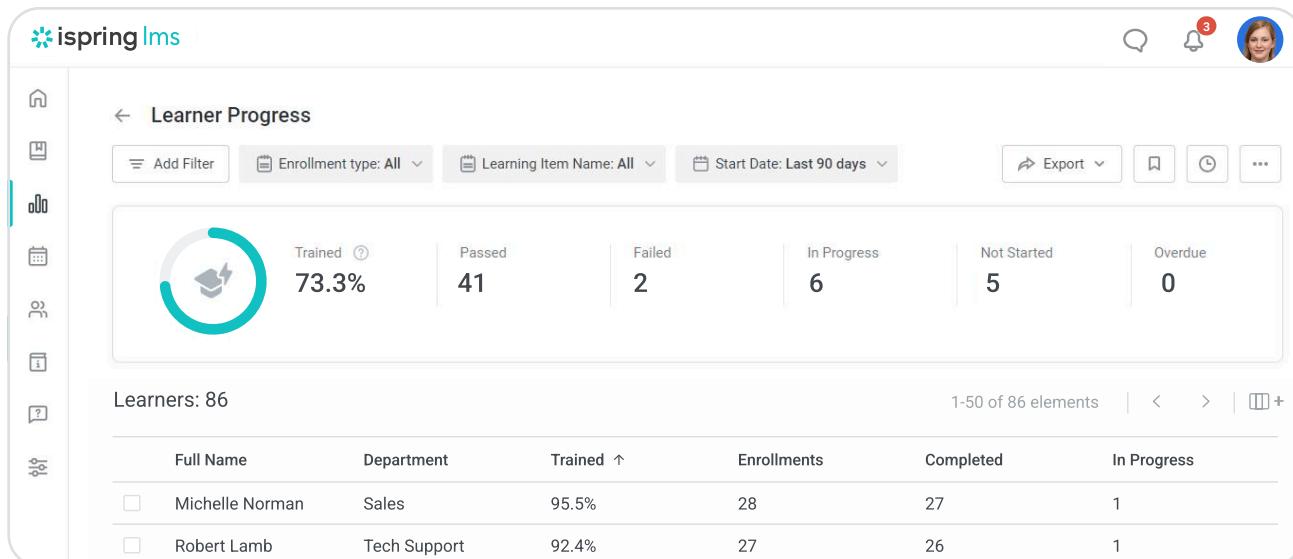
Here are two metrics that you should analyze:

1. Training completion rate

What is it? This indicates the number of learners that have taken a training module.

Why track it? Mandatory compliance training requires a 100% completion rate by a specific deadline. It's important that all employees undertake this type of training for both safety and legal reasons. Completion rates also show how engaged learners are in your content.

What does it show? Low completion rates usually mean that the training content isn't engaging or that employees don't find the training relevant.



2. Pass/fail rate

What is it? This shows whether learners successfully passed any tests or quizzes at the end of the training.

Why track it? It's important to monitor employee performance in the training. The pass/fail rate lets you gauge if your content is at the right level for employees. It identifies skill gaps and areas where employees excel.

What does it show? If every employee passes the quiz, it may indicate that the quiz is too easy. A large number of fails could suggest that the quiz is too difficult, isn't related to the course content, or that the course content is too complicated. In this case, you need to revise and update the content.

← Report «Progress Achievement»

Summary for series of quizzes, simulations and tasks

Change report settings

Department "iSpring"

Print Export

User	Department	Marketing Basics: Assessment 01	Marketing Basics: Assessment 02	Passed Items ↑
Mary Moreno	Marketing	Passed (100%) Feb 11, 2020 00:00:32	Passed (100%) Feb 11, 2020 00:00:30	2
Mia Lewis	Marketing	Not Started	Passed (100%) Oct 24, 2019 00:00:56	1
Anastasia Abrams	Logistics	Passed (100%) Feb 12, 2020 00:02:48	Failed (75%) Feb 12, 2020 00:05:20	1

Bottom Line

Online training is an agile solution that meets the needs of the healthcare industry. It offers a flexible training method for healthcare staff and providers that can be accessed anytime, anywhere. From onboarding and product training to in-depth medical training, eLearning has proven to be an effective learning format that caters to all types of learners in all kinds of job roles.

If you'd like to create compelling courses that your employees will enjoy, [try iSpring Suite](#), our comprehensive authoring toolkit, for 14 days for free. If you want a user-friendly LMS with powerful analytics, [book a free demo](#) of our award-winning LMS, iSpring LMS. During the demo, we'll dive into your project's specifics and help you decide if iSpring LMS is right for you.

About iSpring

iSpring is a global leader in creating award-winning software for eLearning. For over 20 years, it has developed more than 10 stand-alone eLearning tools, such as iSpring QuizMaker, iSpring Converter Pro, and iSpring Cam Pro. These tools are highly popular among eLearning professionals both separately and together – in iSpring Suite, an all-in-one authoring tool.

The release of iSpring LMS, a cloud-based LMS, in 2014 enabled companies to accomplish their online learning with iSpring's solutions alone. The vendor constantly updates its products to stay one step ahead of the game and introduces new features based on user requests.

iSpring is recognized for its beautifully engineered products and exceptional customer service. More than 61,000 customers in over 173 countries choose iSpring for its high level of performance and reliability. The customer list includes thousands of freelance instructional designers and teachers, almost 200 of the Fortune 500 companies, government agencies, and educational institutions worldwide, some clients being Microsoft, SAP, Boeing, Dell, Adidas, Procter & Gamble, University of California at Berkeley, Harvard University, and Stanford University.

About iSpring LMS

iSpring LMS is a powerful training platform designed specifically for small and medium-sized businesses. It helps you quickly adapt new hires to the workplace, build an ever-growing knowledge base for your company, improve business metrics by promoting best practices, and scale your success by training teams, clients, and partners more effectively.

iSpring LMS powers the entire cycle of effective corporate training, from creating engaging training content to streamlining delivery and collecting insightful reports. Even those who are using an LMS for the first time master iSpring LMS from the very first days hassle free and achieve astounding results in the shortest time.

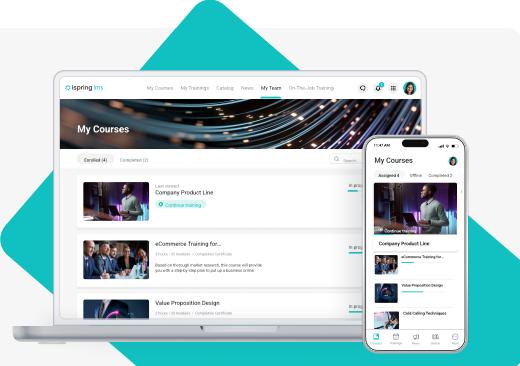
With iSpring LMS, you can:

- Create engaging courses and quizzes online
- Involve internal experts in creating training content right on the platform
- Save time and effort by automating repetitive training tasks
- Identify skill and knowledge gaps with comprehensive reports
- Identify the competencies and qualifications of your team with precision
- Better measure training ROI with accurate data



iSpring LMS

Give your healthcare training a boost and improve employee performance!

[Learn more](#)

Welcome to the iSpring Community!

Feel free to join and become a valuable part of a community of instructional designers and eLearning professionals who are taking training to the next level – with iSpring.

Fast forward to the part of our community you like – just scan the relevant QR code.

iSpring Learning Exchange →



Connect with others in your field, ask questions, share your own expertise, and take part in discussions.

Blog →



Explore the exciting world of eLearning together with our helpful articles and how-tos.

Webinars →



Get eLearning tips and tricks from top-notch industry experts.

Guides →



Get step-by-step directions on how to create and launch eLearning.

YouTube →



Enjoy weekly eLearning videos and don't forget to subscribe.