



PUBLIC WEBINAR

Modernizing Your QMS to Reduce Risk, Improve Quality & Drive Innovation

BUILT FOR MEDTECH. TRUSTED BY MEDTECH.

100+

years of industry
experience

522k

podcast listeners

200k+

look to us for the
latest in quality

#1

blog and podcast in
the industry

1700+

510(k) clearances
& CE marked devices

2000+

ISO 13485
certification

1000+

I-III/SaMD/IVD

MedTech companies
worldwide in all device
classes and types

1000s

customer approvals
and audits passed

TRUSTED BY LEADING MEDTECH COMPANIES GLOBALLY



**“Best QMS I have ever
used...”**

**“This is the easiest eQMS I have used
in the 20 years I have been in the
Medical Device Industry.”**

- Director of RA/QA

“Modern QMS Software and Outstanding Customer Service.”

★★★★★

“Demystifying QMS and Regulatory Requirements”

★★★★★

“Makes your QMS Simple and Effective”

★★★★★

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Meet your Presenters:



Moderator

Etienne Nichols
Medical Device Guru



Presenter

Laura Court
Solutions Engineer

Quick Poll

Agenda

1. Problems with Present Solutions
2. Why is it so hard?
3. Need for Modernization
4. Recipe for a Modern QMS
5. Importance of Data Sharing Between Tools
6. What you should be asking your QMS vendors
7. Leading with Quality

A lot of medical device professionals start out like this...

And that is ok!



THE PROBLEM WITH MANY SOLUTIONS



Expectations vs. Reality

- Resources
- Cost
- Downstream effects

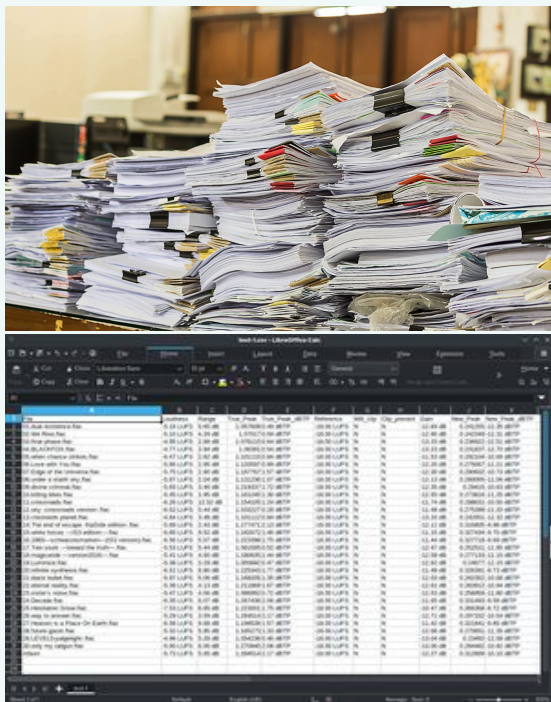
1 out of 3 Medtech companies are still using paper even though it correlates with lower performance.

Downfall of Choosing the Wrong Solution

Expectations
Low Starting Cost
We can make it compliant and efficient even though it's lacking capabilities
Low resources needed
Quick way to get started

Reality
Expensive down the road, need to hire additional employees to keep up with manual work.
Prone to mistakes, clunky processes, not flexible
Lots of resources - Time, \$, employees
The downstream effects of not having a compliant and traceable eQMS can directly impacts the lives of your patients.

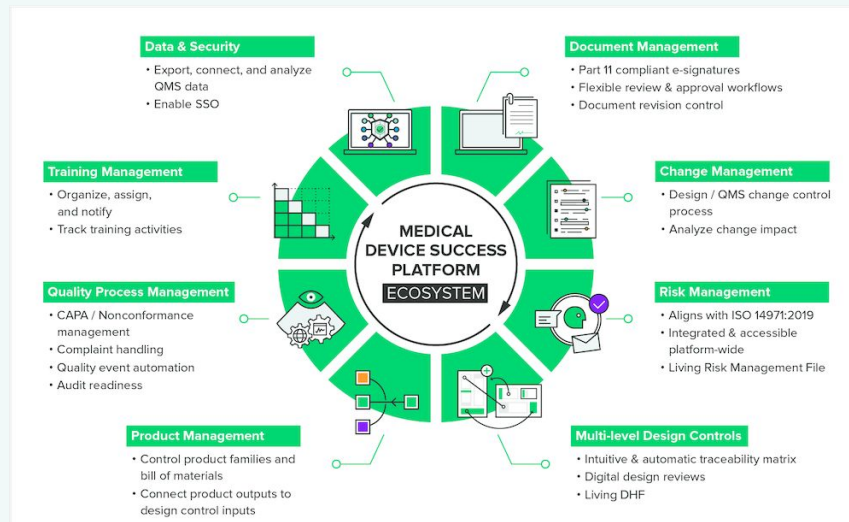
Fear of Change



#1

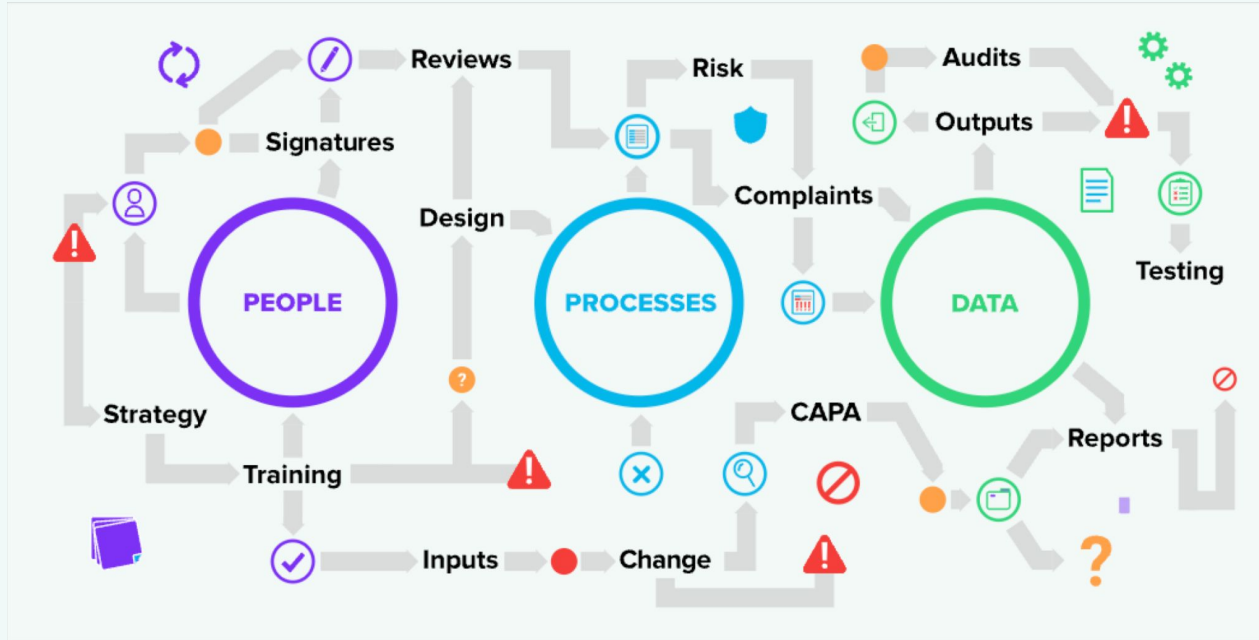
Top cited challenge for MedTech companies is fear of change/resistance to change efforts

Greenlight Guru | 2023 Medical Device Industry Benchmark Study



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How Many Companies Do It Today:



What do you have to lose?

Insights

Visibility and traceability are lost. There's no easy way to identify gaps and downstream impacts

Capabilities

Manage product lifecycle while navigating ever-changing regulatory requirements. With the wrong tool, this can get messy.

Efficiency

Scale your business, pass audits, and reduce risk.

Work Smarter, Not Harder

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What Makes a QMS Modern?

Recipe for a Modern QMS

Validated
Automated
Built-in Compliance
Cloud-based ecosystem
Connectivity and Traceability
UX that anyone can easily learn
Data Sharing & Migration Capabilities

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Cloud-Based Ecosystem

Data & Collaboration

- Enables remote work and remote access
- Data & Security Options

Efficiency

- Reduce expenses that come along with manual work
- High ROI, especially as you scale

Validated Software

- Risk-based approach to validation
- Keeps up with regulatory changes, guidance
- Saves time: Reduces burden of validation testing for you



Top cited challenge for MedTech companies is the cost/effort of validating new digital tools

Greenlight Guru | 2023 Medical Device Industry Benchmark Study

Automated Software

- Automatically generates auditable reports and records
 - Ex: DHF, Quality Reports, Risk, etc.
- Supports training compliance: Automated training reminders based on due dates
- Does the tedious work for you

Built-In Compliance

Compliance for You

Leverage a software partner that is also ISO certified

ISO 9001 - for Quality Management
ISO 27001 - for data security

Compliance for MedTech

- ISO 13485
- Part 11 compliant e-signatures
- ISO 14971
- EU
- Provides industry education and training

Connectivity & Traceability

Make Compliance Easier

- Activity History & Change History
- Connects pre-market work with post-market surveillance processes

Make Your Life Easier

- Link anything across the software
- Helps scale business efficiently
- Reduced Risk

Easy User Experience

- Robust and time efficient implementation training
- Intuitive software
- Clearly see status of work
- Task-based QMS
- **Better usability = better team engagement = better performance**

Data Sharing

Data sharing across systems is critical as teams leverage more than just a QMS to manage their product lifecycle.

Integrations and ability to share data via API are the new norm and requirement for MedTech to succeed

Quick Poll

Outcomes of a Modern QMS

Reduce Risk ✓

Scale Efficiently ✓

Drives Innovation ✓

Focuses on Quality ✓

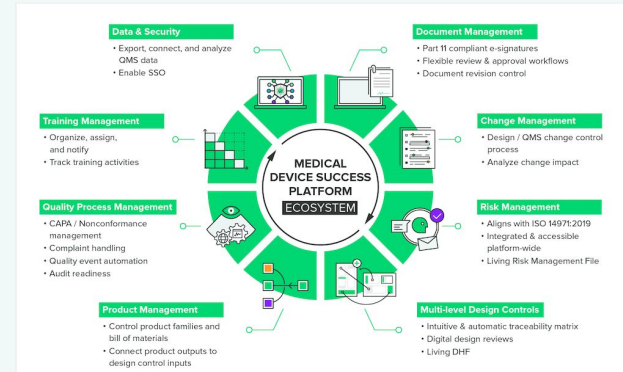
Streamline Compliance ✓

Stay Competitive in your Market ✓

What Else Should You Ask a QMS Vendor?

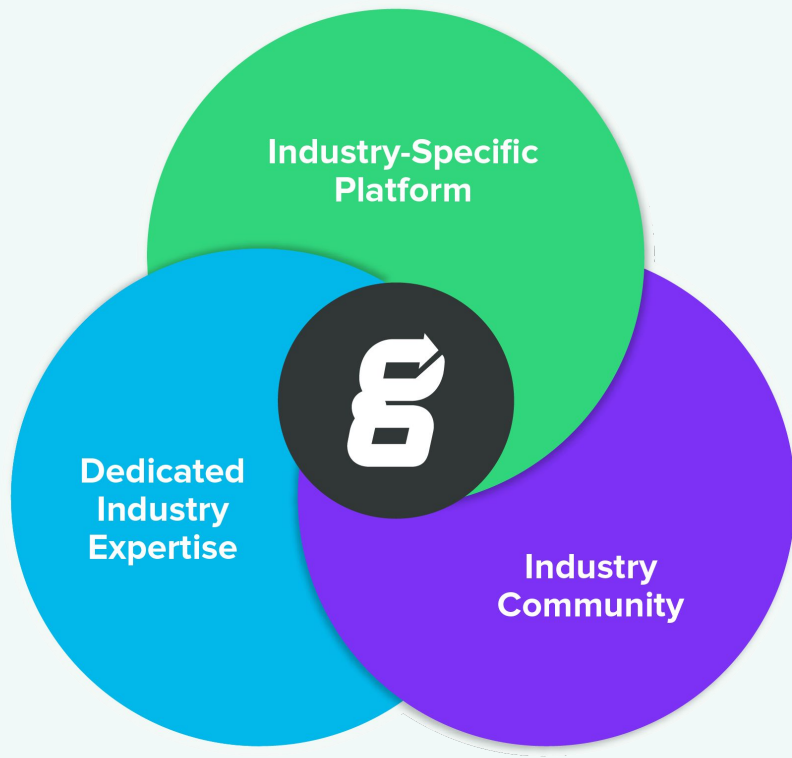
1. How they support medical device companies specifically?
2. Support both Quality & Product Development?
3. Onboarding and training programs?
4. Audit-tested Templates?
5. Support team?

Coming Soon: Extensive QMS Vendor Checklist



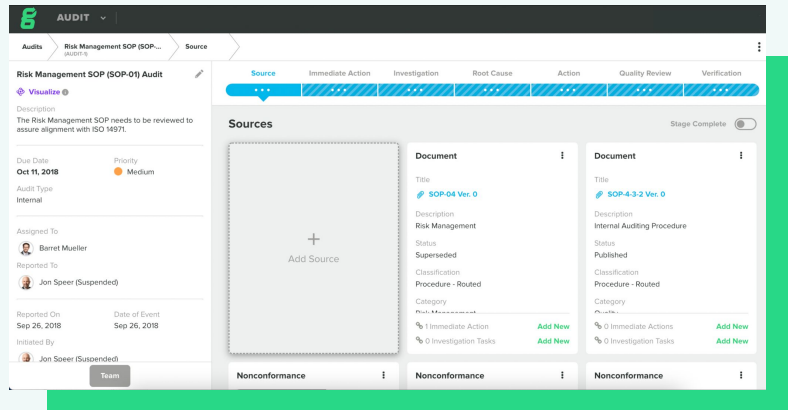
WHAT MAKES A QMS SUCCESSFUL FOR YOU?

Lead with Quality with a QMS that specializes in MedTech



87% of Market Leaders use purpose-built solutions to manage their QMS

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**MAKE THE SWITCH TO A
MODERN QMS BUILT FOR
MEDTECH**

**LEARN ABOUT GREENLIGHT
GURU'S API TODAY →**

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Q&A