



Who We Are

RQM+ is the leading MedTech service provider with the world's largest global team of regularly and quality experts. We provide comprehensive regulatory, quality, clinical, and laboratory services, supporting market access throughout the entire product lifecycle for medical devices and diagnostics.

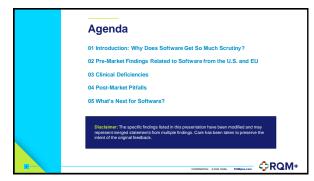
Learn more about us at RQMplus.com.

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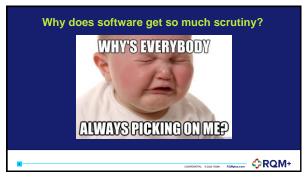
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Slides, Recording, and the Knowledge Center Slides and Recording will be sent via email Knowledge Center at RQMplus.com Explore our resources, including RQM+Livel (pictured), webinars, whitepapers, technical briefs, interactive tools, video FAQ, helpful links, glossary, and the Device Advice podcast.



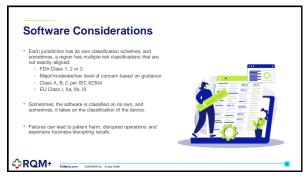








Software Can and Does Lead to Recalls A Few Examples Schware does not display appropriate allergy interaction warning. Demographic data, most notably allergy and precadion data, can be overwritten by the interface. In interpretations. Under certain conditions, a marble pattern infrequently appears on the monitor. Under certain conditions, a marble pattern infrequently appears on the monitor. Under certain conditions, a marble pattern infrequently appears on the monitor. Under certain conditions, a marble pattern infrequently appears on the monitor.

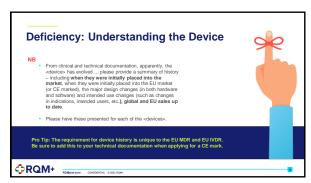










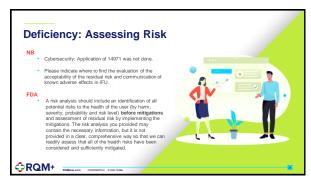


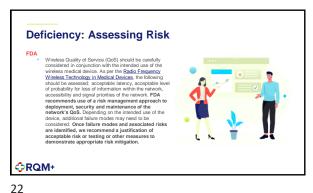


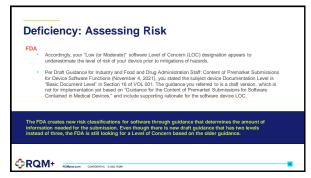


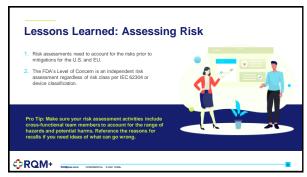












Deficiency: Documentation Gaps NB - Technical documentation shall be presented in a clear, organized, readily searchable and unambiguous manner: - Device name/model/versions are not clear. - Software release/version covered is not clear. - Software release/version covered is not clear. - Technical file sincurule is not disear. - SW development plan missing or inadequate. - Missing urace matrix. - Missing urace matrix. - Missing urace matrix. - Missing urace matrix. - There are currently a number of aness within the technical file that do not satisfy this overarching requirement of the MCR. These include the following: - There are currently a number of areas within the technical file that do not satisfy this overarching requirement of the MCR. These include the following: - There are currently a number of areas within the technical file that do not satisfy this overarching requirement of the MCR. These include the following: - There are currently a number of areas within the technical file that do not satisfy this overarching requirement of the MCR. These include the following: - There are currently a number of areas within the technical file that do not satisfy this overarching requirement of the MCR. These include the following: - There are currently a number of draws a season of the same device, although this is not always made clear. Examples are as follows (th. this is not an exhaustive list): ...

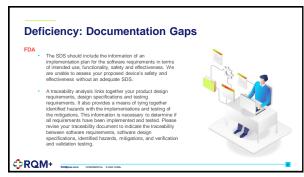
Deficiency: Documentation Gaps

FDA

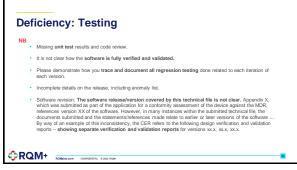
- Your architecture diagram shows a variety of system components that we do not completely understand the use of, contest for or source of. For example, it is not clear why you have private subnets that include, and you do not describe the structure or content of those described to the content of the content

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Deficiency: Clinical Safety and Efficacy NB Claims on clinical benefit are not included. Claims on clinical safety are not included. Claims on clinical safety are not included. There is not sufficient clinical evidence to support the clinical performance and safety of the device for the claimed intended use and indications. The CER does not appear to discuss how the module has been trained in terms of the datasets used or the methods adopted. In addition to the very low number of patients, which does not allow formal conclusions to be drawn, it should be noted that the provided demonstration of equivalence did not allow, at this stage, to formally demonstrate equivalence. Based on state of the art, the manufacturer did not describe the parameters used to determine the acceptability of the benefit-risk ratio for the intended purpose of the device. Generally speaking, there is insufficient detail and consistency across the technical file in relation to the scope, function, intended purpose and clinical benefit of the device.

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Deficiency: Clinical Safety and Efficacy FDA The study did not track how much time participants spent logged into the software. Device is based on a machine learning-trained algorithm; it is important to demonstrate that the device is robust to the different patterns in patient signals. While there could be benefits for your device if it can be demonstrated to improve diagnosis in some groups of patients or critical scenarios, your study does not address FDA concerns with respect to neal-world performance (concerns that your prestle were not representative or lear-world providens). Not testing the device on current care patterns and patients affected by COVID-19 may provided wise performance estimates not generalizable to current patients, presenting in six of incorrect patient management based on nonrepresentative performance data. Please provide clinical performance testing from patients representing current care patterns or a scientific rationale of why the results provided are representative of the intended use population.

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