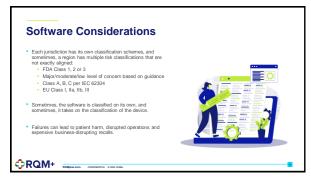


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Software Can and Does Lead to Recalls A Few Examples Demographic data, most notably allergy and precaution data, can be overwritten with incomplete data or blanks by the interface ... Software anomaly may result in incorrect values and interpretations. Under certain conditions, a marble pattern infrequently appears on the monitor. PROM+ ROMPHILLED CONFERENCE GAME





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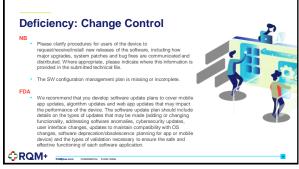




Deficiency: Understanding the Device From clinical and technical documentation, apparently, the <devices has evolved...please provide a summary of history -including when they were initially placed into the EU market, when they were initially placed into the EU market and conveyal, and interested use changes (such as changes in indications, intended users, etc.), global and EU sales up to date. Please have these presented for each of the <devices> Pro Tip: The requirement for device history is unique to the EU MDR and EU IVDR. Be sure to add this to your technical documentation when applying for a CE mark. PROM+ ROMPAULCON CONFIDENTIAL COURT ROM

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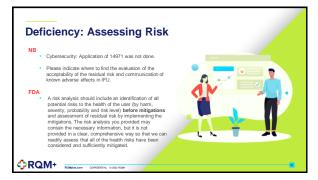


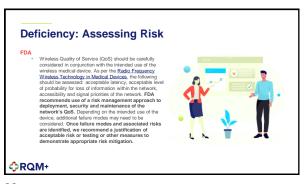


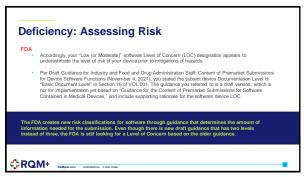
17 18



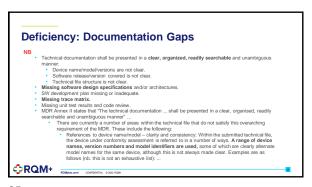




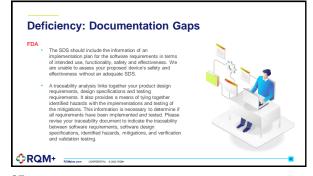


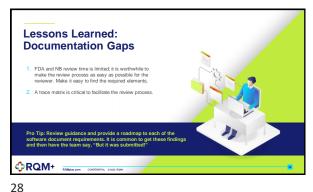












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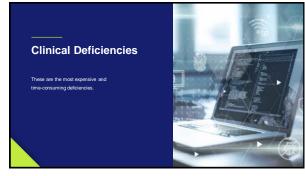






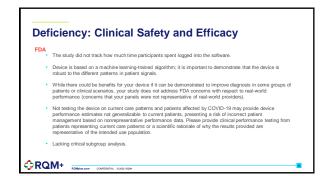
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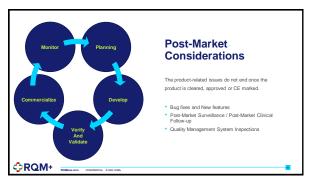








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Bug Fixes: U.S. Focus Software can have bugs that are known at the time of release or discovered after the launch. A conservative reading of the FDA guidance on enhancements versus recall can classify some of these fixes as recalls. FDA generally considers devices that fail to meet represented specifications or that fail to perform as represented to be of a quality below that which they purport or are represented to possess, rendering the adultmented under section 501(c) of the FD&C Act [21 U.S.C. 351(c)]. Changes intended to resolve a fail meet specifications or failure of the device to perform as represented would generally constitute recalls: POMPALCON CONFERENCE COMPERATIVE COMP

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