Some possible could include:

- 1. intellectual property vs. security: the company preserves its intellectual property by not letting others view its source code. However, this comes at the cost of others being able to independently verify the code is free of security issues or other issues.
- 2. Agential gullibility is trusting more than is warranted. One example here is they reused software from the previous Therac-20 machine, trusting it was defect-free. Another example is they trusted the software worked without independent review.
- 3. Trust by substitution is a technical or sociotechnical design that substitutes the need to trust a system or component of a system to a certain extent. In filesystems, user permissions limiting what privileges certain users have substitutes the need to fully trust every user of a system to only access permitted files.