

are many failure modes not considered. The theft or loss of a handheld device is one example. Compromise of patient data could be far worse than 'embarrassing'; it might lead to substantial bad publicity and claims for damages.

You describe drawing of attack trees, but you didn't draw any. The issue of identification of clinicians is touched on, but not explored in depth. How would you ensure the safety of the wireless link? The BMA's security policy is helpful, but how would you apply and specialize it in this case?