COI on SingHealth cyber attack

Weaknesses found in 2016 internal audit not rectified

HIS bosses told action was taken to plug gaps but no one verified that this had been done

Scene Thun Senior Tech Correspondent

Some “high risk weaknesses” found during an internal audit in 2016 of the network between Singapore General Hospital and clinical systems that best patient databases were not remedied, a high-level panel looking into SingHealth’s cyber attack heard yesterday.

Following on this point was a summary of what was heard yesterday. On Wednesday, Information-Technology General Senior Manager Lee Yew Suan, said that HIS operations team reported to upper management that actions had been taken to plug the flagged vulnerabilities, but that these weaknesses had not been fixed.

The Cybersecurity Agency (CSA) of Singapore quoted the same vulnerability analyses – along with other – investigation into how cyber attackers had used the biggest data breach here.

CSA said previous practices had brought the threat to your attention. The audit findings did not have to be shared by him, he said. Mr Liang said that will tighten processes by getting HIS technology personnel involved in checking on compliance measures taken by the operations team – adapting what he described as “how electrodes of a truck driver are not plugged in.”

The same approach will be performed by three teams: operations, technology, and internal audits.

In his testimony, Mr Liang also said he would step up training because he felt the sensitive nature of the work was not reversed as much as in healthcare.

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How the spinal implant works

1. Electrical pulses have been placed in the abdomen.
2. The implanted device, when triggered, sends electrical impulses to nerves.
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How the spinal implant works

New measures to boost security

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“However, there could be delays in the case of SingHealth,” he said. The panel also heard from Mr Liang that there were “high-risk weaknesses” that were not remedied, a high-level panel looking into SingHealth’s cyber attack heard yesterday.

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