

Micro secure digital card

Sir,

We would like to discuss on the report “Micro secure digital card.”^[1] Colvenkar and Gopal noted that “the proposed method is simple, cheap, and can store large amount of information.”^[1] Of interest is the fact that though there is no doubt about micro secure digital card being a cheap method, the question left is on its cost-effectiveness. A comparative study on the efficacy of the new micro secure digital card to other classical techniques should be carried out. Also, as a digital card, the security has to be further approved. Although it is mentioned as a secure digital card, the problem of data protection and privacy as well as skimming are also big concerns.^[2] Finally, since the denture identification has to be kept for a long term, the durability check for only a short period in the present study carried out by Colvenkar and Gopal^[1] might not be sufficient.

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Conflicts of interest

There are no conflicts of interest.

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References

1. Colvenkar SS, Gopal S. Micro secure digital card: A novel method for denture identification. *J Forensic Dent Sci* 2014;6:188-90.
2. Souvignet T, Frinken J. Differential power analysis as a digital forensic tool. *Forensic Sci Int* 2013;230:127-36.

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