

### The SUDEP & Seizure Safety Checklist & EpSMon: Published research

<u><a href="#">1</a></u>	Shankar R, Cox D, Jalihal V, Brown S, Hanna J, McLean B. <i>Sudden Unexpected Death in Epilepsy (SUDEP): Development of a safety checklist</i> . Seizure, 2013, 22 (10) , pp. 812-817	<u><a href="#">8</a></u>	Craig Newman, Rohit Shankar, Jane Hanna et al. <i>Developing an evidence-based Epilepsy Risk Assessment e-Health solution, from concept to market</i> ; JMIR Res Protoc 2016;5(2):e82 doi:10.2196/resprot.5389.
<u><a href="#">2</a></u>	Brown S, Shankar R, Cox D, McLean B, Jory C. <i>Clinical governance: risk assessment in SUDEP</i> . Clin Govern Int J 2013;18(4):325-31.	<u><a href="#">9</a></u>	Gales A, Shankar R. <i>SUDEP Checklists in primary care</i> ; RACGP; 2016. Available from: <a href="http://www.rcgp.org.uk/clinical-and-research/bright-ideas/sudep-checklists-in-primary-care.aspx">http://www.rcgp.org.uk/clinical-and-research/bright-ideas/sudep-checklists-in-primary-care.aspx</a> .
<u><a href="#">3</a></u>	Shankar R, Jalihal V, Walker M, Laugharne R, McLean B, Carlyon E, et al. <i>A community study in Cornwall UK of sudden unexpected death in epilepsy (SUDEP) in a 9-year population sample</i> . Seizure 2014;23(5):382-5.	<u><a href="#">10</a></u>	Newman, C. <i>Technology and Health - There's an App for that</i> ; TedxTruro, Sept 16.
<u><a href="#">4</a></u>	Shankar R. <i>SUDEP – are we as safe as we can be?</i> In: Hanna J, Panelli R, Jeffs T, Chapman D, editors. Continuing the global conversation [online]. SUDEP Action, SUDEP Aware & Epilepsy Australia; 2014 [retrieved 05/12/2014]. Available from: <a href="http://www.sudepglobalconversation.com">www.sudepglobalconversation.com</a>	<u><a href="#">11</a></u>	Shankar R, Walker M, McLean B et al. <i>A step to modify and prevent SUDEP- The validity of risk factors in the SUDEP and Seizure Safety Checklist: a case control study</i> ; Journal of Neurology 2016;263(9):1840-6. DOI 10.1007/s00415-016-8203-3
<u><a href="#">5</a></u>	Shankar R, Newman C, McLean B, Anderson T. <i>Can technology help reduce risk of harm in Patients with Epilepsy?</i> British Journal of General Practice 09/2015; 65 (638): 448 -449.	<u><a href="#">12</a></u>	McLean B, Shankar R, Hanna J, Jory C, Newman C. <i>Sudden unexpected death in epilepsy: measures to reduce risk</i> . Pract Neurol 2017;17:13–20. doi:10.1136/practneurol-2016-001392
<u><a href="#">6</a></u>	Shankar R, Newman C, Hanna J, Ashton J, C, Jory J, McLean B, Anderson T, Walker M, Cox D, Ewins L. <i>Keeping patients with epilepsy safe: a surmountable challenge?</i> BMJ Qual Improv Report 2015;4: doi:10.1136/bmjquality.u208167.w3252	<u><a href="#">13</a></u>	Maguire MJ, Jackson CF, Marson AG, Nolan SJ. <i>Treatments for the prevention of Sudden Unexpected Death in Epilepsy (SUDEP)</i> . Cochrane Database of Systematic Reviews 2016(7).
<u><a href="#">7</a></u>	Jory C, Shankar R, Coker D et al. <i>Safe and Sound? A systematic literature review of seizure detection methods for personal use</i> ; Seizure - European Journal of Epilepsy – March 2016	<u><a href="#">14</a></u>	Trevitt S, Simpson S, Ward D. <i>Horizon Scanning Research &amp; Intelligence Centre: Emerging technologies for the diagnosis, treatment and management of epilepsy</i> , National Institute of Health Research, University of Birmingham, 2017.

### Safety Tools Published Research (Updated Feb 2017)



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