CORA Cork Open Research Archive
Cartlann Taighde Oscailte Chorcaí

Title	A comparison of three techniques (local anesthetic deposited circumferential to vs. above vs. below the nerve) for ultrasound guided femoral nerve block
Authors	Szűcs, Szilárd;Morau, Didier;Sultan, Syed Farjad;Iohom, Gabriella;Shorten, George D.
Publication date	2014-01-25
Original Citation	SZŰCS, S., MORAU, D., SULTAN, S. F., IOHOM, G. & SHORTEN, G. 2014. A comparison of three techniques (local anesthetic deposited circumferential to vs. above vs. below the nerve) for ultrasound guided femoral nerve block. BMC Anesthesiology, 14:6, 1-7. http://dx.doi.org/10.1186/1471-2253-14-6
Type of publication	Article (peer-reviewed)
Link to publisher's version	10.1186/1471-2253-14-6
Rights	© Szűcs et al.; licensee BioMed Central Ltd. 2014. This article is published under license to BioMed Central Ltd. This is an open access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/2.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited. - http://creativecommons.org/licenses/by/2.0
Download date	2026-11-07 05:08:59
Item downloaded from	https://hdl.handle.net/10468/2255

UCC
University College Cork, Ireland
Coláiste na hOllscoile Corcaigh

Appendix 1.

Mini Mental Examination

Score	Section	Task
	Orientation	
5		**What is- year, season, date, day, month**
5		**Where are we- country, county, town, hospital, floor**
	Registration	
3		**Name 3 objects, 1 second to say each, ask patient to recall all 3.**
5		**Serial 7's, (100-7, 93-7 etc.) Stop after 5 correct**
3		**Ask for the aforementioned 3 objects**
	Language	
2		**Name pencil and watch**
1		**Repeat the following 'No ifs, ands, or buts'**
3		**Follow three stage command 'TAKE PAPER IN YOUR HAND, FOLD IT AND PUT IT ON YOUR LAP'**
3		**Read and obey 'CLOSE YOUR EYES'**

Score Results

>25 Normal

>22 Borderline Cognitive Dysfunction

>20 Marked Cognitive Dysfunction

<17 Severe Dementia