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Author: Hoencamp, Rigo Title: Task force Uruzgan, Afghanistan 2006-2010 : medical aspects and challenges Issue Date: 2015-03-31

Stellingen

behorend bij het proefschrift

Battlefield Casualties Study

Task Force Uruzgan, Afghanistan 2006-2010: medical aspects and challenges

- 1. Studying combat injuries contributes to data driven development of protective equipment and thus to injury prevention (this thesis).
- 2. A NATO wide trauma registry should be implemented (this thesis).
- 3. Military surgery should be recognized as an official surgical subspecialty (this thesis).
- 4. The Netherlands role 2 "single surgeon concept" needs reconsideration given the current stream of more narrow specialization (this thesis).
- 5. The role of buddy and social network support in treating combat casualties must have a prominent place in the aftercare program (this thesis).
- 6. The most substantial opportunity to improve battle casualty outcomes seems to be in the pre-hospital phase (Eastridge, J Trauma Acute Care Surg 2012).
- 7. Endografting for blunt traumatic aortic disruption is feasible in military role 3 hospitals (Clouse, Mil Med 2009).
- 8. Temporary vascular shunting used as a damage control adjunct in management of wartime extremity vascular injury does not lead to worse outcomes (Rasmussen, J Vasc Surg 2009).
- 9. Finding biomarkers as a predictor of vulnerability for developing PTSD could have unwanted side effects, when used as employment criteria for recruitment of service members.
- 10. Multi organ donation procedures should be part of the training of future visceral trauma surgeons.
- 11. Decompression diving tables rely too much on mathematics and not on physical parameters.
- 12. He who wishes to be a surgeon, must first go to war (Hippocrates, ca. 460-377 B.C.).