

Products	Boost™ head positioner
Procedural	ERCP
Area	
Article	Positioning the surgical patient
Publication	Washington SJ. Smurthwaite GJ. Positioning the surgical patient. Anaesthesia and Intensive Care Medicine 2009:10:476-9
URL	http://www.anaesthesiajournal.co.uk/article/S1472-0299(09)00196-9/abstract
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Purpose	Discuss the positions commonly used for surgical procedures, complications associated with the positions, and methods used to reduce the incidence of complications due to patient positioning.
Key Points	 Goal of positioning: to facilitate surgical access and to reduce the risk of patient injury. Optimal positioning is quite a challenge and requires good communication between the surgeon, anesthesiologist and team members. Discussion Anesthetized patients are incapable of protecting themselves from the effect of malpositioning. Responsibility of the anesthesiologist and rest of team to protect patients during positioning. Prone Position Most frequently associated with position-related injuries. Represents considerable challenge to surgical team. Common complications: facial swelling eye swelling and temporary
	 blurred vision. Optimal face, neck and head position can be best achieved with a purpose-designed mask or positioning aid.
Conclusions	Proper positioning techniques and good communication are vital to the health and safety of a patient undergoing a procedure. Device aids and positioners are tools to help with optimal positioning.
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