



Managing venous thromboembolism (VTE) risk in lower limb immobilisation in a Trauma Unit in the UK

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Abstract:

Electronic patient records were reviewed in two audit cycles. Consecutive patients receiving lower limb immobilisation with non-weight bearing status were included. Cycle 1 included patients treated in the Emergency Department (ED) with lower limb injuries. Cycle 2 included 3 groups (Acute lower limb injuries seen in ED; ORIF ankle patients; elective foot and surgery patients). Electronic drug prescription and VTE risk assessment forms were reviewed.

Biography:

Ayobami Asaju is currently working at Santa Casa de Limeira, UK.

Recent Publications:

1. Thyroid nodules' evaluation by ultrasound and fine-needle aspiration cytology, 2019
2. ART20182778, 2019



3. Soft Computing Essentials, 2008
4. Using the fuzzy-analytic-hierarchical-process to select the optimum mechanism for developing accounting standards, 2007
5. Resource allocation based on imprecise information, 2007

Webinar on Surgery and Anaesthesia; May 22-23; Paris, France

Citation: Ayobami Asaju; Managing venous thromboembolism (VTE) risk in lower limb immobilisation in a Trauma Unit in the UK; May 22-23; Paris, France