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Bone cement implantation syndrome during total hip replacement



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PA-PSRS has received reports of six intraoperative cardiac arrests in patients—five resulting in death—associated with hip arthroplasties using bone cement to implant prostheses. While hip surgery is a common procedure among the elderly and generally considered safe and effective, mortality most often occurs postoperatively, usually from cardiopulmonary causes such as myocardial infarction or pulmonary e...

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Intraoperative deaths during hip arthroplasty occur less frequently but are almost exclusively associated with cementing of the femoral prosthesis. 1,2 Although cardiac arrest and death are the most catastrophic symptoms associated with cemented arthroplasty, bone cement implantation syndrome (BCIS) is a well-recognized complex of sudden ...

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One major drawback related to the use of cement is the rare but serious complication of bone cement implantation syndrome (BCIS). This can result in cardiac arrhythmias and cardiopulmonary collapse which can ultimately be fatal and thus should be avoided in frail patients considered too high risk to justify a cemented prosthesis.

Cited by: 5 Author: Carl Jones, Nikolai Briffa, Joshua Jacob, ...

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