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- Goldman L, Caldera D, Southwick F, Nussbaum SR, Murray B, O'Malley TA, Goroll AH, Caplan CH, Nolan J, Burke DS, Krogstad D, Carabello B, Slater EF: Cardiac risk factors and complications in non-cardiac surgery. Medicine 57:357-370, 1078
- El-Baz N, Goldin M: Continuous epidural infusion of morphine for pain relief after cardiac operations. J Thorac Cardiovasc Surg 93:878–83, 1987
- Cuschieri RJ, Morran CG, Howie JC, McArdle CS: Postoperative pain and pulmonary complications: Comparison of three analgesic regimens. Br J Surg 72:495–498, 1985
- Isaacson IJ, Weitz FI, Berry AJ, Knos GB, Venner DS: Intrathecal morphine's effect on the postoperative course of patients undergoing abdominal aortic surgery. Anesth Analg 66:S86, 1987
- Rawal N, Sjostrand U, Christoffersson E: Comparison of intramuscular and epidural morphine for postoperative analgesia in the grossly obese: Influence on postoperative ambulation and pulmonary function. Anesth Analg 63:683–592, 1984
- Christensen P, Brandt MR, Rem J, Kehlet H: Influence of extradural morphine on the adrenocortical and hyperglycaemic response to surgery. Br J Anaesth 54:23–27, 1982
- Hjortso NC, Neumann P, Frosig F, Andersen T, Lindhard A, Rogon E, Kehlet H: A controlled study on the effect of epidural analgesia with local anaesthetics and morphine on morbidity after abdominal surgery. Acta Anaesthesiol Scand 29:790–796, 1985

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Erratum

In ANESTHESIOLOGY volume 67, number 3, in the Review Article by Beatrice L. Selvin titled "Electroconvulsive Therapy—1987," table 3 was printed incorrectly. The table should correctly be as follows:

TABLE 3. Comparison of Type and Relative Frequency of Cardiac Arrhythmias in the Cardiac and Non-cardiac Patients Using Various Intravenous Anesthetic Agents*

	Non-cardiac		Cardiac	
	Vagal	Sympathetic	Vagal	Sympathetic
Methohexital ^{39,116–119} Thiopental ^{116–119} Thiamylal ³⁹ Diazepam ^{39,117,122}	10% 20% 60% 40%	20% 40% 40% 60%	10% 40% ** 80%	20% 80% ** 80%

All percentages in the columns are approximate.

* All patients received prophylactic atropine and were oxygenated and ventilated.

** No data available.