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. . . Category:1996 deaths Category:Indian film actresses Category:Female models from Delhi Category:20th-century Indian actresses Category:Actresses in Hindi cinema Category:Indian female film singers Category:20th-century Indian women singers Category:1939 birthsMedical emergency team activations for out-of-hospital cardiac arrest: Effect on 30-day survival. Medical emergency team (MET) activation improves survival of in-hospital cardiac arrest. Few studies have examined the effect of MET activation on survival of out-of-hospital cardiac arrest (OOHCA). Retrospective analysis of calls for MET activation for OOHCA between 2004 and 2012 at a single urban teaching hospital. Patients' characteristics, return of spontaneous circulation (ROSC) and survival to hospital discharge were compared among those who survived to hospital discharge and the subgroup who did not survive to hospital discharge. Of the 5,029 patients who were attended by emergency medical services (EMS), 989 (19%) had cardiac arrest. Of the 989 patients, 269 (27%) survived to hospital discharge. A total of 116 (42%) had no return of spontaneous circulation (ROSC) and an additional 87 (32%) were not resuscitated. The percentage of patients who survived to hospital discharge increased from 24% in 2004 to 32% in 2012 ($p = 0.06$). However, ROSC and patient survival to hospital discharge were not improved by MET activation in OOHCA. The invention relates to a switching arrangement for a low-voltage circuit breaker for disconnecting a current path. A switching arrangement for a low-voltage circuit breaker comprises two spool valves, each of which has an actuation shaft with a locking element, which can be locked by means of an electromagnetic coil against the actuation shaft of the other spool valve, in such a manner that, when in an open position, they allow for the flow of the current path and, when in a closed position, they block the flow of the current path. In addition, the switching arrangement has a spring element, which acts counter to the locking element and urges the locking element of the actuation shaft into the open position. A switching arrangement of this type is known from the European patent publication EP 1 567 137 A2. The locking elements of the spool valves can be blocked in the closed position by the actuation shafts in an electrically latched manner. The spool valves can be forced into the 82157476af

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