
Basisreanimation des Erwachsenen ohne Beatmung – contra

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Literatur

- 1** Bohm K, Rosenqvist M, Herlitz J et al. Survival is similar after standard treatment and chest compression only in out-of-hospital bystander cardiopulmonary resuscitation. *Circulation* 2007; 116: 2908–2912
- 2** Hallstrom A, Cobb L, Johnson E, Copass M. Cardiopulmonary resuscitation by chest compression alone or with mouth-to-mouth ventilation. *N Engl J Med* 2000; 342: 1546–1553
- 3** Handley AJ, Koster R, Monsieurs K et al. Lebensrettende Basismaßnahmen für Erwachsene und Verwendung automatisierter externer Defibrillatoren. *Notfall&Rettungsmedizin* 2006; 9: 10–25
- 4** Handley AJ, Koster R, Monsieurs K et al. European Resuscitation Council. European Resuscitation Council guidelines for resuscitation 2005. Section 2. Adult basic life support and use of automated external defibrillators. *Resuscitation* 2005; 67, Suppl 1: S7–23
- 5** International Liaison Committee on resuscitation (ILCOR). 2005 International Consensus on Cardiopulmonary Resuscitation and Emergency Cardiovascular Care Science with Treatment Recommendations. *Resuscitation* 2005; 67: 157–337
- 6** Iwami T, Kawamura T, Hiraide A et al. Effectiveness of bystander-initiated cardiac-only resuscitation for patients with out-of-hospital cardiac arrest. *Circulation* 2007; 116: 2900–2907
- 7** Sayre MR, Berg RA, Cave DM, et al. Hands-only (compression-only) cardiopulmonary resuscitation: a call to action for bystander response to adults who experience out-of-hospital sudden cardiac arrest. *Circulation* 2008; 117: 2162–2167
- 8** SOS-KANTO study group. Cardiopulmonary resuscitation by bystanders with chest compression only (SOS-KANTO): an observational study. *Lancet* 2007; 369: 920–926