1. Transcutaneous $P_O^2$ electrodes are not reliable for tissue measurements in adult human beings, especially under hypothermia.

2. In experimental situations, needle $P_O^2$ electrodes are, because of their better representation of microphysiology, to be preferred above non-invasive measurements.

3. Blood-gas analysis should, for evaluation purposes, not be corrected for temperature.

4. Aprotinin (Trasylol$^R$) can reduce morbidity and mortality after hypothermia.

5. The mean arterial pressure should be recorded in the anaesthetic report.

6. For cardiac reanimation, one should give a $Ca^{2+}$ re-entry blocker and then calcium.
7. In some cases it is disadvantageous to correct chronic anaemia by blood transfusion.

8. A majority of violence on the sport fields would, on the streets, lead to a prison sentence.

9. An umpire is a sado-masochist.

10. The ability to produce a spermatocyte or oocyte does not imply that one is suited for raising children.

11. The CO$_2$-breathing test in the diagnosis of brain death is comparable with the submerging test for witches.

12. Amateurs teach amateurs to be amateurs.