

### Suggested answers to questions

- a. —
- b. —
- c. Agonal breathing is a positive sign and indicates higher likelihood of survival.
- d. Compression only CPR is most effective when oxygen is not needed. Oxygen is not needed the first minutes after sudden cardiac arrest.
- e. 30:2 is needed when oxygen is needed, for instance with drowning and other causes of asphyxiated cardiac arrest.
- f. 30:2 CPR is not effective when ventilation attempts fail or when ventilations take too much time.
- g. Some EMS systems switch from compression only to 30:2 after some time: MPDS after 600 compressions. Norway & Sweden after 10 minutes.
- h. —
- i. Skin abrasions, broken ribs and sternum fracture is common but not dangerous.



## LIVREDDERSKOLEN Small Group Discussion

# PATIENT

