Learning objectives – mandatory

The fulfilled and assessed learning objectives must be marked **by the student** with an x.

The **assessment** can be performed by the mentor in three ways: **direct observation** of the student during performance of a clinical activity (see page ii), **CPY task** (see page P4-P6), **Mini-CEX/D0PS** (see page v-vi). At the end of completion of the CPY tertial in the respective department, fulfilment of the learning objectives must be signed off by the mentor.

| Competence | | Objectives completed | |
|---------------------------------------|---|----------------------|--|
| Taking a medical history | | | |
| 1. | Acquisition and inspection of police files and witness testimonies as well as reports from recent medical examinations | 0 | |
| 2. | Interviewing a family member under supervision | 0 | |
| Performance of examination techniques | | | |
| 3. | Evaluation and documentation of post mortem examinations officially ordered by public health officials (determination of death, external examination, bodily changes, normal and pathological anatomy, natural and violent death, injuries, types of injury and how they occurred, forensic photography etc.) | 0 | |
| 4. | Description and storage of evidence at post mortem examination | \circ | |
| 5. | Examinations of victims and (suspected) perpetrators in cases of child abuse, domestic violence, traffic accidents etc. | 0 | |
| 6. | Taking of samples (smears, tissue samples, blood etc.) for further analysis | 0 | |
| 7. | Assistance in storage of biological evidence – blood, semen, sweat, hair, urine, stools | 0 | |
| 8. | Assistance in differentiation of human bones from animal bones | 0 | |
| 9. | Assistance in identification in terms of methodology and logistics in disaster medicine | \circ | |
| 10. | Identification of typical injuries to victims of traffic accidents by external examination (traffic medicine) | \circ | |
| 11. | Identification of intoxication/poisoning with typical changes and morphology | 0 | |
| 12. | Application of knowledge of narcotics in terms of detection methods and effects in relation to the assessment of ability and fitness to drive | \circ | |
| 13. | Application of the knowledge of alcohol in terms of detection methods, spectrum of effects and clinical assessment of blood alcohol levels as well as of ability and fitness to drive | 0 | |
| 14. | Assessment of toxicology findings | 0 | |
| 15. | Investigation of samples collected at post mortem examinations or from examinations of victims and (suspected) perpetrators | 0 | |

| Competence | Objectives completed | | |
|--|----------------------|--|--|
| Performance of routine skills | | | |
| 16. Performance of an autopsy of a death from natural causes under supervision | 0 | | |
| 17. Performance of an autopsy of a child (embryo, newborn, infant) under supervision | 0 | | |
| 18. Performance of an autopsy of a violent death (e.g. traffic accident, suicide) under instruction | 0 | | |
| Collection of samples from post-mortems or examinations of victims and (suspected) perpetrators in cases of child abuse, domestic violence, traffic accidents etc. | 0 | | |
| 20. Performance of moleculobiological, chemical, physical and microscopic detection methods | 0 | | |
| 21. Preservation of bodies/body parts | 0 | | |
| 22. Performance of odontological and radiological methods to identify and estimate age | 0 | | |
| Communication with patient/team | | | |
| 23. Discussion of team findings | 0 | | |
| Documentation | | | |
| 24. Preparation of autopsy protocols | 0 | | |
| 25. Preparation of an autopsy report | 0 | | |
| 26. Preparation of a histology report | 0 | | |
| 27. Preparation of a forensic report with interpretation of findings and additional investigations | 0 | | |
| 28. Preparation of a death certificate | 0 | | |
| Verified by mentor | | | |

Learning objectives – optional

In addition to the competences that are mandatory to achieve, optional competences from the training programmes may also be acquired.

| Competence as per training programme | Objectives completed |
|--------------------------------------|----------------------|
| | 0 |
| | 0 |
| | 0 |
| | 0 |
| | \circ |
| Verified by mentor | |