

## 5. Literaturverzeichnis

- 1 Angenendt S Asylum and migration policies in the European Union. Union Verlag, Bonn, 1999
- 2 Black SM, Scheuer JL. Age changes in the clavicle: from the early neonatal period to skeletal maturity. *Int J Osteoarcheol* 1996;6:425–434
- 3 Dünkel F, Kalmthout A van, Schüler-Springorum H. Entwicklungstendenzen und Reformstrategien im Jugendstrafrecht im europäischen Vergleich. Forum, Mönchengladbach, 1997
- 4 Flecker H. Roentgenographic observations of the times of appearance of epiphyses and their fusion with the diaphyses. *J Anat* 1933;67:118–164
- 5 Galstaun G. A study of ossification as observed in Indian subjects. *Indian J Med Res* 1937;25:267–324
- 6 Ji L, Terazawa K, Tsukamoto T et al. Estimation of age from epiphyseal union degrees of the sternal end of the clavicle. *Hokkaido Igaku Zasshi* 1994;69:104–111
- 7 Jit I, Kullkarni M. Times of appearance and fusion of epiphysis at the medial end of the clavicle. *Indian J Med Res* 1976;64:773–782
- 8 Kaatsch H-J Juristische Aspekte der Altersschätzung. In: Oehmichen M, Geserick G (eds) *Osteologische Identifikation und Altersschätzung*. Schmidt-Römhild, Lübeck 2001:243–254
- 9 Kahl B, Schwarze CW Aktualisierung der Dentitionstabelle von I Schour und M Massler von 1941. *Fortschr Kieferorthop* 1988;49:432–443
- 10 Kreitner KF, Schweden FJ, Riepert T et al. Bone age determination based on the study of the medial extremity of the clavicle. *Eur Radiol* 1998;8:1116–1122
- 11 Kreitner KF, Schweden F, Schild HH et al. Computerized tomography of the epiphyseal union of the medial clavicle: an auxiliary method of the age determination during adolescence and the 3d decade of life? *Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr* 1997;166:481–486
- 12 MacLaughlin SM Epiphyseal fusion at the sternal end of the clavicle in a modern Portuguese skeletal sample. *Antropol Port* 1990;8:59–68
- 13 McKern TW, Stewart TD Skeletal age changes in young American males. Analysed from the standpoint of age identification. In: Technical report EP 45. Quartermaster Research and Development Center, Environmental Protection Research Division. Natick, Massachusetts, 1957:89–97
- 14 Olze A, Schmeling A, Rieger K et al. Untersuchungen zum zeitlichen Verlauf der Weisheitszahnmineralisation bei einer deutschen Population. *Rechtsmedizin* 2003;13:5–10

- 15 Schmeling A, Schulz R, Danner B et al. The impact of economic progress and modernization in medicine on the ossification of hand and wrist. *Int J Legal Med.* 2006;120:121-126
- 16 Schmeling A, Kaatsch H-J, Marré B et al. Empfehlungen für die Altersdiagnostik bei Lebenden im Strafverfahren. *Rechtsmedizin* 2001a;11:1–3
- 17 Schmeling A, Olze A, Reisinger W, Geserick G Age estimation of living people undergoing criminal proceedings. *Lancet* 2001b;358:89–90
- 18 Schmeling A, Reisinger W, Loreck D et al. Effects of ethnicity on skeletal maturation - consequences for forensic age estimations. *Int J Legal Med* 2000;113:253–258
- 19 Todd TW, DrsquoErrico J The clavicular epiphyses. *Am J Anat* 1928;41:25–50
- 20 Webb PA, Suchey JM. Epiphyseal union of the anterior iliac crest and medial clavicle in a modern multiracial sample of American males and females. *Am J Phys Anthropol* 1985;68:457-466