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In such cases, well established methods of forensic foetal osteology by Fazekas and Kosa or newer imaging methods e.g. sectional imaging (PMCT) of bony structures offer the opportunity to estimate gestational age [20,21]. The main aim of this study is to investigate the usability of post-mortem CT to determine these parameters. 2.

Post-mortem estimation of gestational age and maturation ...

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