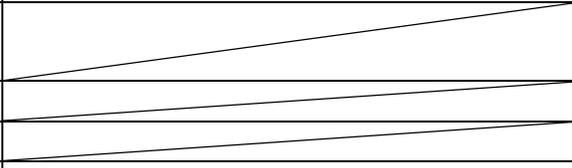


Endocranial suture obliteration per sector Broca (1875), Nemeskéri, et. al. (1960)			
Suture	Side	Anatomical sector	Score (0 - 4)
Coronal	Right	Pars bregmatica	2
		Pars intermedia	4
		Pars temporalis	2
	Left	Pars bregmatica	1
		Pars intermedia	3
		Pars temporalis	1
Sagittal		Pars bregmatica	3
		Pars verticis	3
		Pars obelica	1
		Pars lambdica	3
Lambdoid	Right	Pars lambdica	4
		Pars intermedia	4
		Pars temporalis	0
	Left	Pars lambdica	2
		Pars intermedia	2
		Pars temporalis	0
Number of scored sectors (max 16) = 16		Sum of Scores= 34	
Average degree of obliteration = $\frac{\text{Sum of scores}}{\text{Number of scored sectors}} = \frac{34}{16} = 2,13$			

Results:		
Phase	Age range	Conclusion
Phase I = 0.0 - 1.59	23 - 40	Phase: II Age range: 30-60
Phase II = 1.6 – 2.59	30 - 60	
Phase III = 2.6-2.99		
Phase IV = 3.0 – 3.99	40 - 80	
Phase V = 4.0		

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Ectocranial suture closure Meindle and Lovejoy (1985)			
	Suture sector	Score (0 – 3)	
1	Midlambdoid	0	
2	Lambda	1	
3	Obelion	1	
4	Antior sagittal	0	
5	Bregma	0	
6	Midcoronal	0	
7	Pterion	0	
8	Sphenofrontal	1	
9	Inferior sphenotemporal	0	
10	Superior sphenotemporal	0	
Vault composite (1-7) 2	Mean	SD	Range
	30,5	9,6	18-45
Lateral-anterior composite (6-10) 1	Mean	SD	Range
	32,0	8,3	19-48

Complex method for four or less age indicators Broca (1875), Nemeskéri, et. al. (1960), Acsádi and Nemeskéri (1970), Sjøvold (1975), and WEA (1980)				
Age indicator	Phase			
Symphyseal face of pubis of males Females only if without parturition scars				
Spongiosa of proximal femur				
Spongiosa of proximal humerus				
Endocranial suture obliteration	II			
Skeletal age	Age (years)	Range (years)	Interval (years)	Confidence
In case of 4 ages indicators		± 2.5 years	-	80%-85%
In case of 3 ages indicators		± 3.0 years	-	80%-85%
In case of 2 ages indicators			-	80%-85%
In case of 1 age indicator			30-60	/

Final age assessment	30-45 Midden volwassen
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Notes: