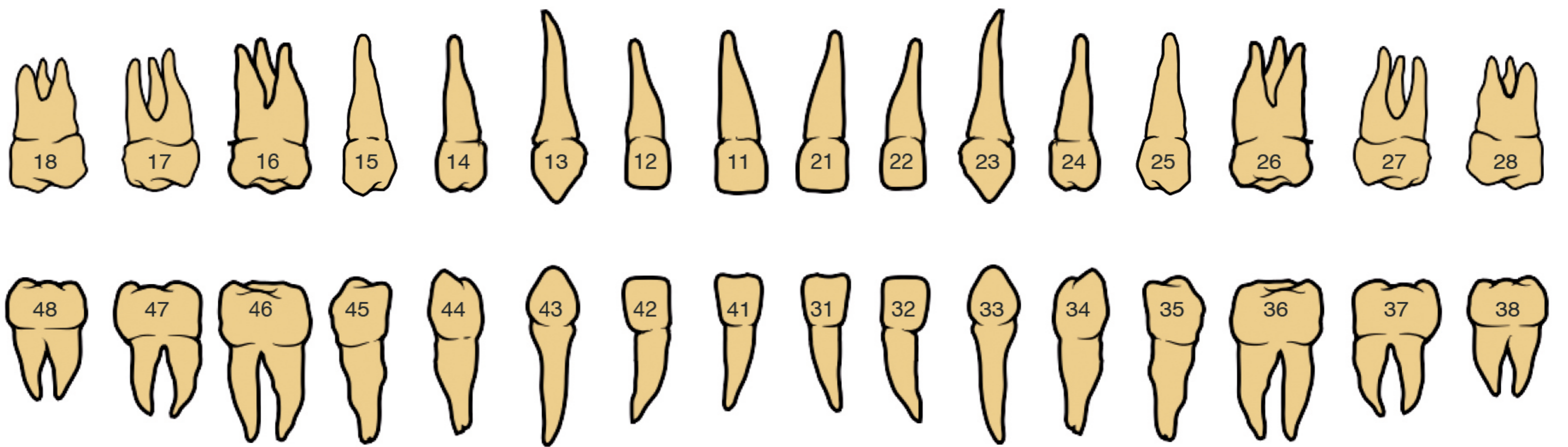


# Meridian system for self-analysis

SENSORY ORGANS	inner ear	tongue/taste	nose/olfactory sense	eye	nose/olfactory sense/frontal sinus	nose/olfactory sense/frontal sinus	eye	nose/olfactory sense	tongue/taste	inner ear		
JOINTS	shoulder elbow	jaw	shoulder elbow	rear knee	rear knee		shoulder elbow	jaw	shoulder elbow			
	hand ulnar foot plantar toes	anterior knee	hand radial foot big toe	hip	sacrum-coccyx	sacrum-coccyx	hip	anterior knee	hand ulnar foot plantar toes			
SPINAL CORD SEGMENTS	Th 1 C8 Th 7 Th 6 Th 5 S 3 S 2 S 1	Th 12 Th 11 L 1	C 7 C 6 C 5 Th 4 Th 3 Th 2 L 5 L 4	Th 8 Th 9 Th 10	L 3 L 2 S 4 S 5 Co	L 3 L 2 S 4 S 5 Co	Th 8 Th 9 Th 10	C 7 C 6 C 5 Th 4 Th 3 Th 2 L 5 L 4	Th 12 Th 11 L 1	Th 1 C8 Th 7 Th 6 Th 5 S 3 S 2 S 1		
VERTEBRAE	B 1 C 7 B 6 B 5 S 2 S 1	B 12 B 11 L 1	C 7 C 6 C 5 B 4 B 3 L 5 L 4	B 9 B 10	L 3 L 2 Co S 5 S 4 S 3	L 3 L 2 Co S 5 S 4 S 3	B 9 B 10	C 7 C 6 C 5 B 4 B 3 L 5 L 4	B 12 B 11 L 1	B 1 C 7 B 6 B 5 S 2 S 1		
ORGANS	right heart	pancreas	lung	right liver	right kidney	left kidney	left liver	lung	spleen	left heart		
YIN	11-13 h	9-11 h	3-5 h	1-3 h	17-19 h	17-19 h	1-3 h	3-5 h	9-11 h	11-13 h		
	duodenum allergies	right stomach	colon	gall-bladder	right bladder urogenital region	left bladder urogenital region	left bile ducts	colon	left stomach	jejunum ileum allergies		
YANG	13-15 h	7-9 h	5-7 h	23-1 h	15-17 h	15-17 h	23-1 h	5-7 h	7-9 h	13-15 h		
ENDOCRINE GLANDS	anterior pituitary	parathyroid	thyroid	thymus	posterior pituitary	epiphysis	epiphysis	posterior pituitary	thymus	thyroid	parathyroid	posterior pituitary
OTHER	CNS psyche	right mammary gland				back pain headache	back pain headache			left mammary gland	CNS psyche	



OTHER	energy balance		right mammary gland					left mammary gland			energy balance	
ENDOCRINE GLANDS VASCULAR SYSTEM	peripheral nerves	arteries	veins	lymphatic vessels	gonads	adrenal gland	adrenal gland	gonads	lymphatic vessels	veins	arteries	peripheral nerves
YANG	11-13 h	3-5 h	9-11 h	1-3 h	17-19 h	17-19 h	1-3 h	9-11 h	3-5 h	11-13 h		
YIN	13-15 h	5-7 h	7-9 h	23-1 h	15-17 h	15-17 h	23-1 h	7-9 h	5-7 h	13-15 h		
	right heart cardiovascular system	right lung	pancreas	right liver	right kidney	left kidney	left liver	spleen	left lung	left heart cardiovascular system		
ORGANS	right ileum allergies	right colon ileosacral area	right stomach pylorus	gall-bladder	right bladder urogenital area	left bladder urogenital area	left bile ducts	left stomach	left colon	jejunum ileum allergies		
VERTEBRAE	C 7 B 1 B 5 B 6 S 1 S 2 hip	C 7 C 6 C 5 B 4 B 3 L 5 L 4	B 12 B 11 L 1	B 9 B 10	L 3 L 2 Co S 5 S 4 S 3	L 3 L 2 Co S 5 S 4 S 3	B 9 B 10	B 12 B 11 L 1	C 7 C 6 C 5 B 4 B 3 L 5 L 4	C 7 B 1 B 5 B 6 S 1 S 2 hip		
SPINAL CORD SEGMENTS	Th 1 C8 Th 7 Th 6 Th 5 S 3 S 2 S 1	C 7 C 6 C 5 Th 4 Th 3 Th 2 L 5 L 4	Th 12 Th 11 L 1	Th 8 Th 9 Th 10	L 3 L 2 Co S 5 S 4	L 3 L 2 Co S 5 S 4	Th 8 Th 9 Th 10	Th 12 Th 11 L 1	C 7 C 6 C 5 Th 4 Th 3 Th 2 L 5 L 4	Th 1 C8 Th 7 Th 6 Th 5 S 3 S 2 S 1		
JOINTS	shoulder - elbow	anterior knee	posterior knee	posterior knee	anterior knee	shoulder - elbow						
	hand ulnar foot plantar toes	hand radial foot big toe	jaw	hip	sacrum-coccyx foot	sacrum-coccyx foot	hip	jaw	hand radial foot big toe	hand ulnar foot plantar toes		
SENSORY ORGANS	ear/retina	ethmoidal cells/nose/olfactory sense	sinus maxillaris/tongue/sense of taste	eye/visual sense	frontal sinus/nose/olfactory sense	frontal sinus/nose/olfactory sense	eye/visual sense	sinus maxillaris/tongue/sense of taste	ethmoidal cells/nose/olfactory sense	ear/retina		

Dental correspondences after taking into account the remuneration according to Bahr-Schmid, Voll-Kramer and the findings of TCM.