

# Correlations with Teeth (upper)

Endocrine Glands	Plutary gland Anterior lobe (Circulation)	Parathyroid	Thymus	Intermediate lobe Pitutary Gland	Pineal Gland	Pineal Gland	Intermediate lobe Pitutary Gland	Thymus	Posterior lobe Pitutary Gland	Pineal Gland	Intermediate lobe Pitutary Gland	Thymus	Intermediate lobe Pitutary Gland	Plutary gland Anterior lobe (Circulation)		
Sensory Organs	Cavernous Sinus Internal Ear Tongue (Middle Ear)	Tongue	Nose	Eye Pos. Portion Hypothalamus	Nose	Nose	Eye Pos. Portion Hypothalamus	Nose	Eye Pos. Portion Hypothalamus	Nose	Eye Pos. Portion Hypothalamus	Nose	Tongue	Cavernous Sinus Internal Ear Tongue (Middle Ear)		
Paranasal Sinuses	Maxillary Sinus	Maxillary Sinus	Ethmoidal Bronchus Cells	Frontal Sinus	Frontal Sinus	Frontal Sinus	Ethmoidal Bronchus Cells	Ethmoidal Bronchus Cells	Ethmoidal Bronchus Cells	Ethmoidal Bronchus Cells	Ethmoidal Bronchus Cells	Ethmoidal Bronchus Cells	Maxillary Sinus	Maxillary Sinus		
JOINTS	Right Shoulder - radial side - ulnar side - Hand - ulnar side - Foot - Plantar side - Toes	Right JAW - TMJ Anterior Hip Anterior Knee Medial Ankle Joint	Right Shoulder - Radial Side Elbow - Radial Hand - Radial Side Foot - Big Toe	Sacro - Coccygeal Joint	Sacro - Coccygeal Joint	Sacro - Coccygeal Joint	Right Posterior Hip & Knee	Right Shoulder - Radial Side Elbow - Radial Hand - Radial Side Foot - Big Toe	Left Posterior Hip & Knee	Sacro - Coccygeal Joint	Sacro - Coccygeal Joint	Right Shoulder - Radial Side Elbow - Radial Hand - Radial Side Foot - Big Toe	Left Shoulder - Radial Side Elbow - Radial Hand - Radial Side Foot - Big Toe	Left JAW - TMJ Anterior Hip Anterior Knee Medial Ankle Joint	SACRO - ILIAC JOINT	
Segments of Spinal Marrow & Dermatomes	SC 2 SC 1 STH 1 SC 8 STH 7-5 SS 2 SS 1	SC 2 SC 1 STH 12 STH 11 STH 12 SL 1	SC 2 SC 1 SC 5 SC 6 SC 7 STH 2 STH 3 STH 4 SL 4 SL 5	SC 2 SC 1 SL 3 SL 2 SS 5 SS 4 SS 3 SC 0	SC 1 SC 2 SL 2 SL 3 SS 3 SS 4 SS 5 SC 0	SC 1 SC 2 SL 2 SL 3 SS 3 SS 4 SS 5 SC 0	SC 2 SC 1 STH 8 STH 9 STH 10	SC 2 SC 1 SC 5 SC 6 SC 7 STH 2 STH 3 STH 4 SL 4 SL 5	SC 1 SC 2 STH 4 STH 9 STH 10	SC 1 SC 2 SL 2 SL 3 SS 3 SS 4 SS 5 SC 0	SC 1 SC 2 SL 2 SL 3 SS 3 SS 4 SS 5 SC 0	SC 2 SC 1 STH 8 STH 9 STH 10	SC 2 SC 1 C 2 C 1 C 7 C 6 C 5 T 4 T 3 T 2 L 4 L 5	SC 1 SC 2 STH 11 STH 12 SL 1	SC 1 SC 2 STH 11 STH 12 SL 1	
VERTEBRAE	C 2 C 1 T 1 C 7 T 7 T 6 T 8 S 2 S 1	C 2 C 1 T 12 T 11 L 1	C 2 C 1 C 7 C 6 C 5 T 4 T 3 T 2 L 4 L 5	C 2 C 1 L 3 L 2 S 5 S 4 S 3 Coccyx	C 2 C 1 L 3 L 2 S 5 S 4 S 3 Coccyx	C 2 C 1 L 3 L 2 S 5 S 4 S 3 Coccyx	C 2 C 1 T 8 T 9 T 10	C 2 C 1 C 7 C 6 C 5 T 4 T 3 T 2 L 4 L 5	C 2 C 1 T 8 T 9 T 10	C 2 C 1 L 3 L 2 S 5 S 4 S 3 Coccyx	C 2 C 1 L 3 L 2 S 5 S 4 S 3 Coccyx	C 2 C 1 C 7 C 6 C 5 T 4 T 3 T 2 L 4 L 5	C 2 C 1 T 12 T 11 L 1	C 2 C 1 T 12 T 11 L 1	C 2 C 1 T 12 T 11 L 1	
Ascending Organs	HEART Right Side	HEART Left Side	LUNG Right Side	LIVER Right Side	KIDNEY Right Side	KIDNEY Right Side	LIVER Right Side	LUNG Right Side	LIVER Right Side	KIDNEY Right Side	KIDNEY Right Side	LUNG Right Side	HEART Left Side	HEART Left Side	HEART Left Side	
Descending Organs	Duodenum - Right Side, Terminal Ileum	Duodenum, Left Side, Jejunum Ileum	Large Intestine Right Side	Gallbladder Biliary Ducts Right Side	Urinary Bladder Right Side	Urinary Bladder Right Side	Gallbladder Biliary Ducts Right Side	Large Intestine Right Side	Gallbladder Biliary Ducts Right Side	Urinary Bladder Right Side	Urinary Bladder Right Side	Large Intestine Right Side	Duodenum, Left Side, Jejunum Ileum	Duodenum, Left Side, Jejunum Ileum	Duodenum, Left Side, Jejunum Ileum	
TISSUE SYSTEMS	Central Nervous System Limbic System	Central Nervous System Limbic System	Central Nervous System Limbic System	Central Nervous System Limbic System	Central Nervous System Limbic System	Central Nervous System Limbic System	Central Nervous System Limbic System	Central Nervous System Limbic System	Central Nervous System Limbic System	Central Nervous System Limbic System	Central Nervous System Limbic System	Central Nervous System Limbic System	Central Nervous System Limbic System	Central Nervous System Limbic System	Central Nervous System Limbic System	
OTHER SYSTEMS	Small Int. Right Side Pericardial	Small Int. Left Side	Mammary Gland, Right BREAST	Ear	Ear	Ear	Ear	Ear	Ear	Ear	Ear	Ear	Mammary Gland, Left BREAST	Mammary Gland, Left BREAST	Mammary Gland, Left BREAST	
TONSILS	Laryngeal (Larynx) Oropharynx	Laryngeal (Larynx) Oropharynx	Tubal	Pal	Pharyngeal	Pharyngeal	Pal	Tubal	Pal	Pharyngeal	Pharyngeal	Tubal	Laryngeal (Larynx) Oropharynx	Laryngeal (Larynx) Oropharynx	Laryngeal (Larynx) Oropharynx	
TKM ANS to Vertebrae	T 7	T 6	T 5 T 6	T 2	T 1	T 1	T 3	T 4 T 5	T 3	T 1	T 1	T 2	T 6	T 7	T 11 T 12	
TKM ANS to Organs, etc.	SPLEEN Allergy Infection	Pancreas Natural insulin Enzyme	Diaphragm Gastric	Bile Ducts	Myocardial-Vascular	Coronary 1st Rib	LUNG Sinus	Diaphragm Gastric	LUNG Sinus	Myocardial-Vascular	Coronary 1st Rib	Diaphragm Gastric	Pancreas Natural insulin Enzyme	SPLEEN Allergy Infection	KIDNEY	
Elementary	WATER Earth	FIRE Earth	FIRE Earth	EARTH Metal/Wood	AIR Water	AIR Water	EARTH Wood	FIRE Earth	EARTH Wood	AIR Water	AIR Water	FIRE Earth	FIRE Earth	KIDNEY	FIRE Fire	
TKM Organ Energy	Bladder	Small Intestine	Heart Sm. Intestine	Spleen Heart	Lung	Lung	Stomach	Heart Sm. Intestine	Spleen Heart	Lung	Lung	Heart Sm. Intestine	Small Intestine	Bladder	Diaphragm Umbilicus	
Jaw Segments	Sm. Int.	Pancreas	Lg. Int.	Liver GB	Central Incisor Right upper (Premolar)	Central Incisor Left upper (Premolar)	Liver GB	Lg. Int.	Liver GB	Central Incisor Right upper (Premolar)	Central Incisor Left upper (Premolar)	Liver GB	Pancreas	Sm. Int.	Heart / Sm Int. Dia / CS	
RIGHT American European	2nd Molar Right upper (wisdom)	1st Molar Right upper (wisdom)	2nd Bicuspid Right upper (Premolar)	1st Bicuspid Right upper (Premolar)	Canine Left upper (Cuspids)	Canine Left upper (Cuspids)	1st Bicuspid Right upper (Premolar)	2nd Bicuspid Right upper (Premolar)	1st Bicuspid Right upper (Premolar)	Canine Left upper (Cuspids)	Canine Left upper (Cuspids)	1st Bicuspid Right upper (Premolar)	2nd Molar Left upper (wisdom)	1st Molar Left upper (wisdom)	2nd Molar Left upper (wisdom)	16 / 15 / 14 / 13 / 12 / 11 / 10 / 9 / 8 / 7 / 6 / 5 / 4 / 3 / 2 / 1



# Correlations with Teeth (lower)

	RIGHT												LEFT											
	3rd Molar Right lower (Wisdom)	2nd Molar Right lower	1st Molar Right lower	2nd Bicuspid Right lower (Premolar)	1st Bicuspid Right lower (Premolar)	Canine Right lower (Cuspid)	Central Incisor Right lower	Central Incisor Left lower	lateral Incisor Left lower	2nd Bicuspid Left lower (Premolar)	1st Molar Left lower	2nd Molar Left lower	3rd Molar Left lower (Wisdom)											
	32 / 8	31 / 7	30 / 6	29 / 5	28 / 4	27 / 3	26 / 2	25 / 1	24 / 1	23 / 2	22 / 3	21 / 4	20 / 5	19 / 6	18 / 7	17 / 8								
	FIRE Fire		AIR Earth		WOOD Wood		WATER		WOOD Wood		EARTH Earth		AIR Earth		FIRE Fire									
	Circulation Pericardial		GONAD Ovaries / Testicals		GONAD Ovaries / Testicals		ADRENAL GLAND		GONAD Ovaries / Testicals		GONAD Ovaries / Testicals		Circulation		Circulation									
	External Ear Tongue (Middle Ear)		Tongue		Tongue		Nose		Nose		Eye Ant. Portion		Tongue		External Ear Tongue (Middle Ear)									
	Ethmoidal Bronchus Cells		Maxillary Sinus		Maxillary Sinus		SPHENOIDAL SINUS Frontal Sinus		SPHENOIDAL SINUS Frontal Sinus		Maxillary Sinus		Ethmoidal Bronchus Cells		Ethmoidal Bronchus Cells									
	Right Shoulder - radial side, Elbow - ulnar side, Hand - Ulnar side, Foot - Plantar side, Toes SACRO - ILIAC JOINT		Right JAW - TMJ Anterior Hip Anterior Knee Medial Ankle Joint		Right JAW - TMJ Anterior Hip Anterior Knee Medial Ankle Joint		Sacrao - Coccygeal Joint		Sacrao - Coccygeal Joint		Left Posterior Hip & Knee		Left Shoulder, Radial Side Elbow, Radial Hand, Radial Side Foot - Plantar side, Toes SACRO - ILIAC JOINT		Left Shoulder - radial side, Elbow - ulnar side, Hand - Ulnar side, Foot - Plantar side, Toes SACRO - ILIAC JOINT									
	SC2 SC1		SC2 SC1		SC2 SC1		SC2 SC1		SC2 SC1		SC2 SC1		SC1 SC2		SC1-2-8									
	ST1 SC8 STH7SH6SH5 SS2 SS1		STH12 STH11 SL1		STH8 STH9 STH10		SC2 SC1 SL3 SL2 SS5 SS4 SCo		SC1 SC2 SL2 SL3 SS4 SS5 SCo		STH8 STH9 STH10		STH11 STH12 SL1		STH1-5-6-7 SS1 SS2									
	C2 C1 T1 C7 T7 T6 T5 S2 S1		C2 C1 T12 T11 L1		C2 C1 T8 T9 T10		C2 C1 L3 L2 S5 S4 S3 Coccyx		C1 C2 L2 L3 S3 S4 S5 Coccyx		C2 C1 T8 T9 T10		C1 C2 T11 T12 L1		C1 C2 T4 T3 T5 T6 T7 S1 S2									
	HEART Right Side		PANCREAS		LIVER Right Side		KIDNEY Right Side		KIDNEY Left Side		LIVER Right Side		SPLEEN		LUNG Left Side									
	ILEO - CECAL AREA		Oesophagus, Stomach Right Side Pylorus Pyloric Antrum		Gallbladder Biliary Ducts Right Side		Urinary Bladder Right Side Genito - Urinary Area Rectum - Anal Canal (Ovary, Uterus, testicle and Prostate)		Urinary Bladder Left Side Genito - Urinary Area Rectum - Anal Canal (Ovary, Uterus, testicle and Prostate)		Gallbladder Biliary Ducts Left Side		Oesophagus, Stomach Left Side		Large Intestine Left Side									
	Terminal Ileum		Lymph Vessels		Lymph Vessels		Ear		Ear		Mammary Gland, Right BREAST		Mammary Gland, Left BREAST		Veins Arteries									
	Lingual		Laryngeal (Larynx) Oropharynx		Palat.		Pharyngeal		Palat.		Laryngeal (Larynx) Oropharynx		Lingual		Lingual									
	T11 T12		T8		L3		L4		L5		L3		L1 L2		T9									
	KIDNEY		Bladder (Ileocecal Toxins)		Ovary Testes		Prostate Uterus		Prostate Uterus		Ovary Testes		Bladder (Ileocecal Toxins)		Sm. Intestine									
	Diaphragm Umbilicus		Kidney		Liver		Kidney		Kidney		Liver		Kidney		Liver									
	Heart / Sm Int. Dia / CS		Stomach		Liver GB		Bladder		Bladder		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB		Kidney		Kidney		Liver GB		Stomach		Lg. Int.									
	Lung		Pancreas		Liver GB																			