













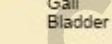






























































Glands	Anterior pituitary	RIGHT BREAST			Posterior pituitary	Intermediate lobe of pituitary	Pineal	Pineal	Intermediate lobe of pituitary	Posterior pituitary	LEFT BREAST			Anterior pituitary		
		Parathyroid	Thyroid	Thymus							Thymus	Thyroid	Parathyroid			
Organs	Heart  Small Intestine  Endocrine gland, Pericardial	Breast  Thyroid  Stomach  Pancreas 	Lungs  Large Intestine 	Liver  Gall Bladder  Eye 	Kidneys  Prostate  Bladder, Uterus, Rectum, Anus	Liver  Gall Bladder  Eye 	Lungs  Large Intestine 	Esophagus  Breast  Thyroid  Stomach  Spleen 	Heart  Small Intestine  Endocrine gland, Pericardial							
Teeth	 1	 2	 3	 4	 5	 6	 7	 8	 9	 10	 11	 12	 13	 14	 15	 16
Upper Jaw	3 rd molar (wisdom)	2 nd molar	1 st Molar	2 nd bicuspid (pre-molar)	1 st bicuspid (pre-molar)	canine (cuspid)	lateral incisor	central incisor	central incisor	lateral incisor	canine (cuspid)	1 st bicuspid (pre-molar)	2 nd bicuspid (pre-molar)	1 st Molar	2 nd molar	3 rd molar (wisdom)
Lower Jaw	3 rd molar (wisdom)	2 nd molar	1 st Molar	2 nd bicuspid (pre-molar)	1 st bicuspid (pre-molar)	canine (cuspid)	lateral incisor	central incisor	central incisor	lateral incisor	canine (cuspid)	1 st bicuspid (pre-molar)	2 nd bicuspid (pre-molar)	1 st Molar	2 nd molar	3 rd molar (wisdom)
Teeth	32 	31 	30 	29 	28 	27 	26 	25 	24 	23 	22 	21 	20 	19 	18 	17 
Organs	Heart  Small Intestine  Endocrine gland, Pericardial	Lungs  Large Intestine 	Stomach  Pancreas 	Liver  Eye 	Kidneys  Prostate  Bladder, Uterus, Rectum, Anus	Liver  Eye 	Stomach  Spleen 	Lungs  Large Intestine 	Heart  Small Intestine  Endocrine gland, Pericardial							
Glands				Ovaries,	testicles	Adrenals	Adrenals	Ovaries,	testicles							
Element	Fire	Earth		Metal		Wood	Water	Water	Wood	Metal		Earth		Fire		

Dişlerden Teşhis

Çürük dişler.
Kanal Tedavisi yapılmış
dişler.
Amalgam dolgusu olan
dişler.