

Tooth	N.O Canals	Other Notes
Upper centrals	1	
Upper Laterals	1	Canal usually curves distally in the apical region
Upper Canine	1	
Upper 4's	1x canal 6.2%	
	2x canals 90.5%	
	3x canals 3-6%	
upper 5's	1x canal 40.3%	
	2x canals 58.6%	
	3x canals 1.1%	
Upper 6's	3x canals 38%	Always assume mb2 is there, 60-90% have 4 canals
	4x canals, 3x exits 37%	The palatal canal often curves buccally in apical region
	4x canals, 4 exits 25%	not all MB2s can be fully negotiated
Upper 7's	3x canals 63%	
	4x canals, 3x exits 13%	
	4x canals, 4x exits 24%	
Lower centrals and laterals	1x canal 58%	Access cavities may encompass the incisal edge
	2x canals, 1x exit 42%	Always search for the lingual canal
	2x Canals, 2x exits 1.3%	
Lower Canines	1x canal 94%	
	2x canals 6%	
Lower 4's	1x canal 73.5%	Can be very challenging to clean, shape and fill due to varied anatomy
	2x canals, 1x exit, 6.5%	Canals frequently divide, anywhere in the root
	2x canals, 2x exits, 19.5%	
	3x Canals, 0.5%	
Lower 5's	1x canal 85.5%	Watch out for mental foramen
	2x canals, 1x exit, 1.5%	
	2x canals, 2x exits, 19.5%	
	3x Canals, 0.5%	
Lower 6's		Can have extra distal root buccal or lingual, radix
Mesial	1 canal 13%	MM canals anywhere from 5-50%!! Depending on study
	2x canals, 1x exit, 49%	
	2x canals, 2x exits, 38%	
Distal	1x canal, 71%	
	2x canals, 29%	
Lower 7's		
Mesial	1x canal, 1x exit, 13%	mesial orifices often very close to each other
	2x canals, 2x exits 49%	Often inclined/tilted
	3x canals, 2x exits 38%	most susceptible to vertical fractures
Distal	1x canal, 1x exit, 92%	
	2x canals, 1x exit, 5%	
	2x canals, 2x exits, 3%	