



Figure 1: Demirjian's Index for dental age estimation
Stage A: Calcification of single occlusal points without fusion of different calcifications
Stage B: Fusion of mineralization points; the contour of the occlusal surface and dentine formation has commenced
Stage C: Enamel formation has completed at the occlusal surface and dentine formation has commenced. The pulp chamber is curved and no pulp horns are visible.
Stage D: Crown formation has been completed to the level of the cement-enamel junction. Root formation has commenced. The pulp horns are beginning to differentiate, but the walls of pulp chamber remain curved
Stage E: The root length remains shorter than the crown height. The walls of the pulp chamber are straight and the pulp horns have become more differentiated than in the previous stage. In molars, the radicular bifurcation has commenced to calcify
Stage F: The walls of pulp chamber now form an isosceles triangle and the root length is equal to or greater than the crown height. In molars, the bifurcation has developed sufficiently to give the roots a distinct form
Stage G: The walls of the root canal are now parallel, but the apical end is partially open. In molars, only the distal root is rated
Stage H: The root apex is completely closed (distal root in molars). The periodontal membrane surrounding the root and apex is uniform in width throughout

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