



Classification Of Pulp Stones

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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Detection method for Early detecting of Calculi In Other Organs | The objectives of this project, being the following: to determine the morphological (according to the size, the shape, numeral prevalence, the localization) and structural features of dental calcifications, with new classification according to the structure. And the aim of the project is to present new classification of dental pulp calcifications according to their composition with clinical implication. According to the composition dental pulp stones can be classified such: dentinal and non-dentinal. This can be confirmed histological. The new classification will enable us to determinate the composition of denticles according to the age of patients, without any histological analysis. Clinical implication: When they are classified such non-dentinal, dental practitioner is obligated to send the patient to subsequent or supplementary inspection, primarily ultrasonography survey first to abdomen, for early detecting of calcifications and calculus in other organs. Kay words: pulp stones, pathological calcifications, classification, detection method, early detecting, calculi, other organs, practitioners, general medicine, nephrologists, gastroenterologists, cardiologists. | Format: Paperback | Language/Sprache: english | 64 pp.



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