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Network News



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QuickPoll

Molar Incisor Hypomineralization (MIH)

Developmental dental defects of permanent teeth are a common clinical finding and when not correctly diagnosed can increase the risk of dental caries, infection, pain and tooth loss. Molar Incisor Hypomineralization (MIH) has a prevalence of 2.4 to 40.2% worldwide and it is associated with a high burden of disease due to the clinical challenges that it presents and the high chance of treatment failure.

Please complete the [5-question poll](#) regarding your overall experience with MIH and other developmental defects in your dental office. Your response will help determine whether this issue merits further investigation by the National Network.

To continue the conversation, go to "Quick Poll Results" in the [Member Forum](#).