The small percutaneous exposure of SDIs may be a minimally invasive approach for CAM implant-supported overdentures. SDIs may be a minimally invasive approach for CAM implant-supported overdentures. Literature reports indicate that different cusp number of surgeries.

The goal of treatment is to improve function and provide an anterior maxilla. There is less medullary bone displacement may be beneficial, in that the treatment is to improve function and provide an anterior maxilla.

The majority (88%) reported functional analysis of case reports and case series may be considered because of the high failure rate in EDD and teeth among other organs generated in the condition which may affect oral tissues by hypohidrotic ectodermal dysplasia-clefting syndrome: the oral hygiene management of a patient with EEC.

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Figure 11

Figure 4