

Review of: "Methodological Approach to Accuracy Assessment in CAD-CAM Mandibular Reconstruction"

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The article introduced the GPL (Global Positioning Lay Out) method as an accuracy assessment technique posing various challenges but ensuring a reliable outcome.

The study included a single case of one particular defect. There is a need to assess more cases of all types of classified mandibular defects, including or excluding the condyle, and unilateral or bilateral involvement.

The study emphasizes that the GPL method is more reliable than other existing methods, like using anatomical landmarks. There is a need to do a comparative study between the GPL method and previously used techniques to conclude whether the results are of any statistical significance.