



**Figure 1: Pre-treatment portrait and intra-oral photographs.** Lateral profile photograph shows a straight profile with retrusive maxillary and mandibular lips. Frontal portrait photographs show 50-90% incisal display upon smiling; the maxillary dental midline coincides with the facial midline, and the mandibular midline is deviated 1.5 mm to the left in relation to the maxillary midline. Intraoral photographs reveal an open bite on the maxillary left central, lateral, and canine. The incisal edges of the maxillary left central and lateral teeth showed signs of fracture, and the maxillary left lateral was slightly discolored and ankylosed, producing a solid sound upon percussion. A diastema was noted between the maxillary centrals, and the crown of the left maxillary first premolar was fractured with a temporary filling. The marginal gingiva was not aligned, with the gingival height of contour improperly positioned. The maxillary third molars were not present. Occlusal photographs show symmetrical maxillary and mandibular arches, buccal displacement of the dento-alveolar segment in the maxillary left central, lateral, and canine teeth, and the presence of mandibular tori on the lingual area of premolars and first molar.