

# Supplementary photos of responders

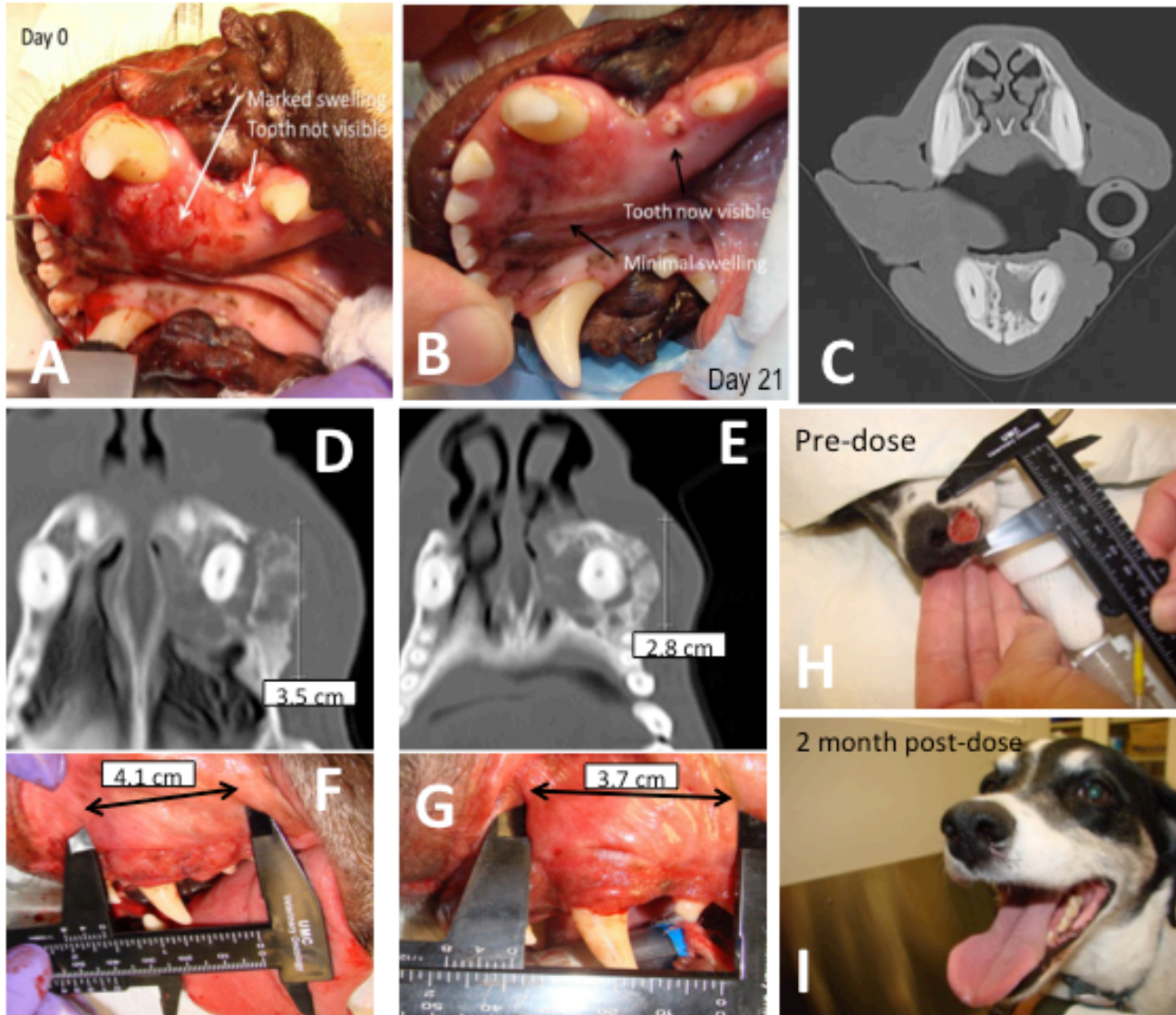


Figure captions:

A-C) A dog (Patient 01) with an oral squamous cell carcinoma was given 30 mg/m<sup>2</sup> of HA-Pt into the tumor. Three weeks later, the tumor had shrunk into the bone. The dog has received 4 doses (First: 30 mg/m<sup>2</sup>, second: 30 mg/m<sup>2</sup>, third: 20 mg/m<sup>2</sup>, fourth: 10 mg/m<sup>2</sup>) at 3-week intervals without any toxicity, and the tumor is in a complete remission for 910 days. The dark, lucent areas around the tooth in the CT image of Fig 5C indicated the tumor-free status, which was confirmed by biopsy. D-G) A dog (Patient 10) with oral squamous cell carcinoma was treated with four doses of HA-Pt (First: 10 mg/m<sup>2</sup>, second: 10 mg/m<sup>2</sup>, third: 10 mg/m<sup>2</sup>, fourth: 12.5 mg/m<sup>2</sup>) at 3-week intervals. The tumor entered a stable partial remission and the inflammation has reversed for 196 days. H&I) A dog (Patient 15) with nasal planum squamous cell carcinoma was given a single injection of 10 mg/m<sup>2</sup> HA-Pt. The tumor has receded and no recurrence has been diagnosed 4 months after treatment.