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A 49-year-old Chinese man was diagnosed with high grade mucoepidermoid carcinoma (MEC) of floor of mouth. He underwent tumour excision and followed by radiotherapy and chemotherapy. Four after treatment, he presented with worsening shortness of breath which was gradual in nature over the same period. He denied any dysphagia or hoarseness. There was no bone pain or toothache. He also denied any traumatic injury. On bimanual palpation, there was fullness over the floor of mouth, no cervical lymphadenopathy, and cranial nerves examination was unremarkable. An arterial blood gas showed type II respiratory failure. Chest radiograph was performed (**Panel**).

What is diagnosis?

Answer: refer to page 211

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