

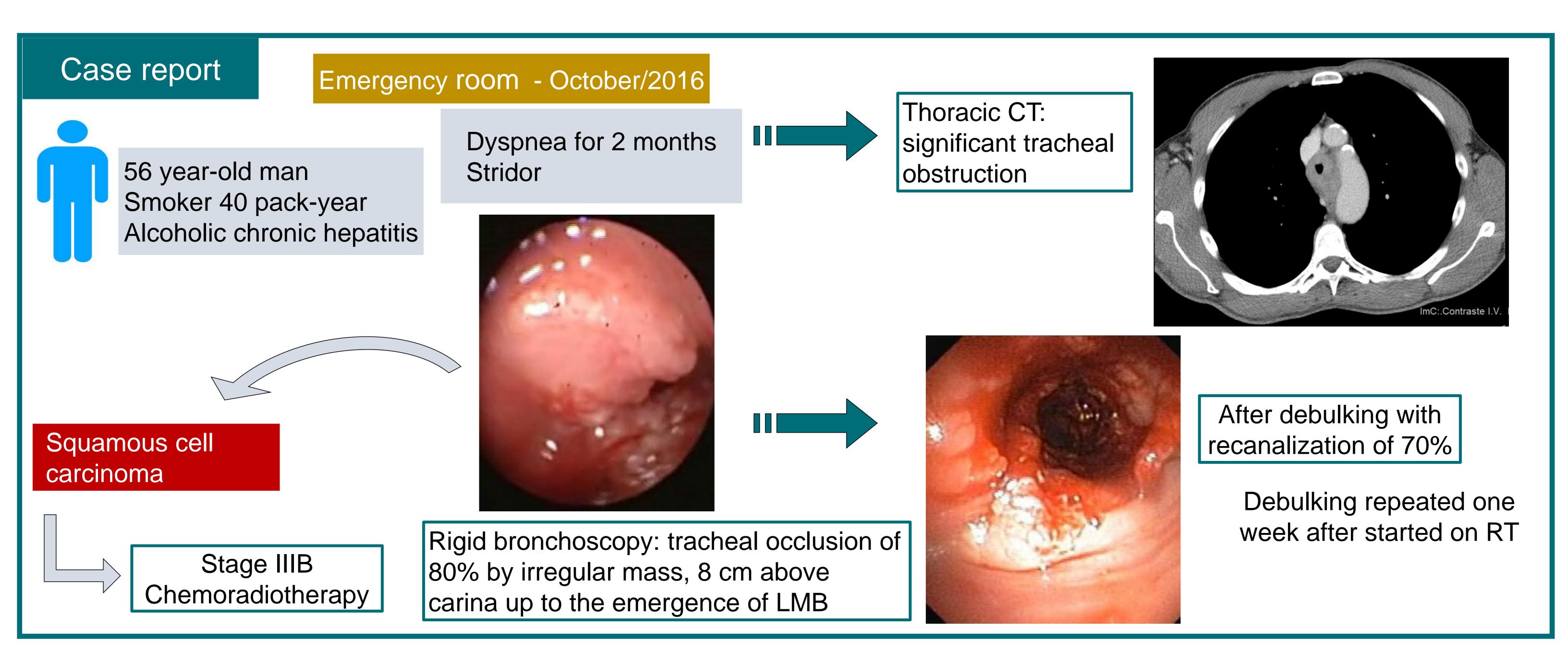
## A complex approach to a complex stenosis

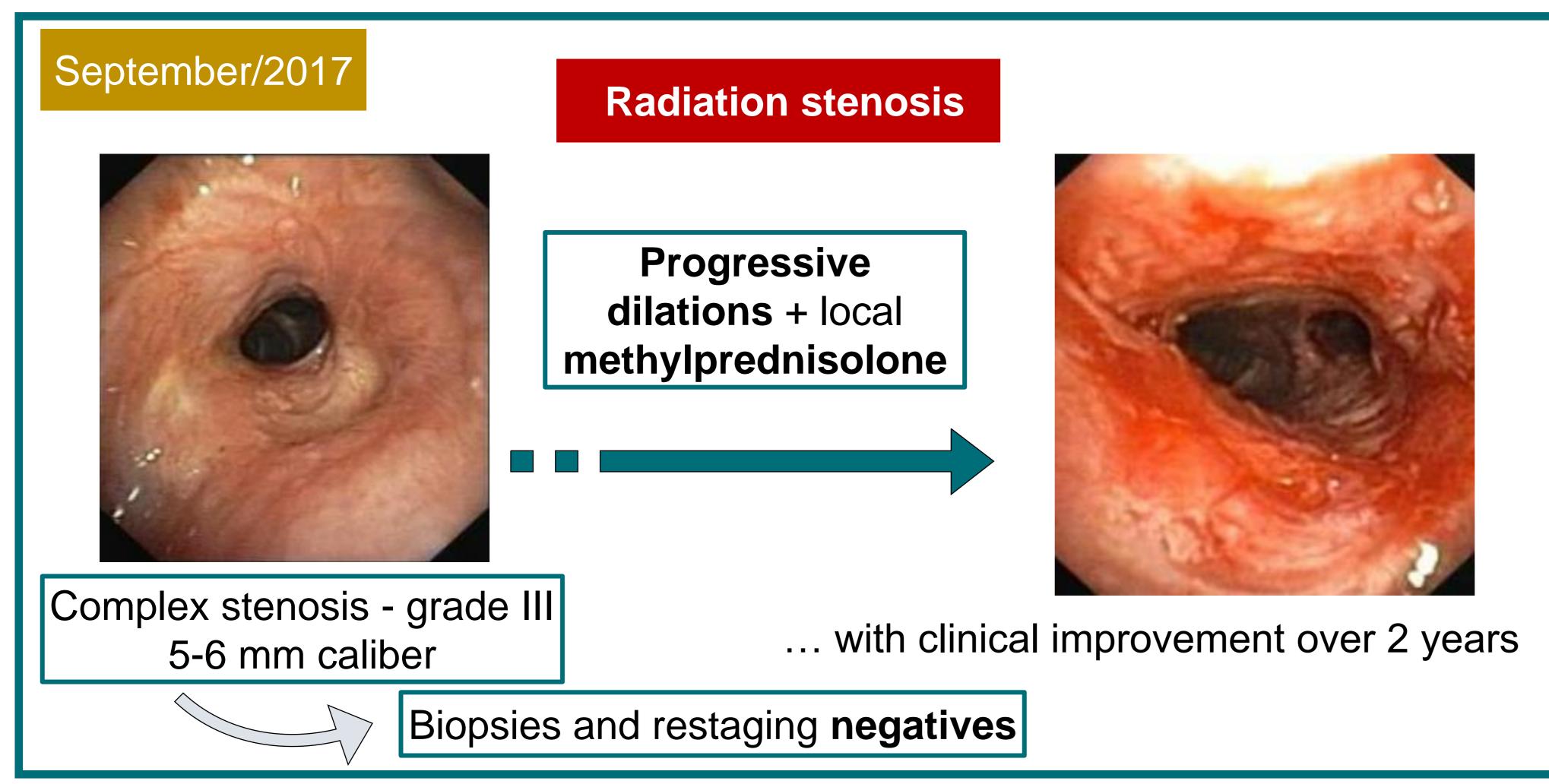
SEOCIATION FOR BROAD OF SEOCIA

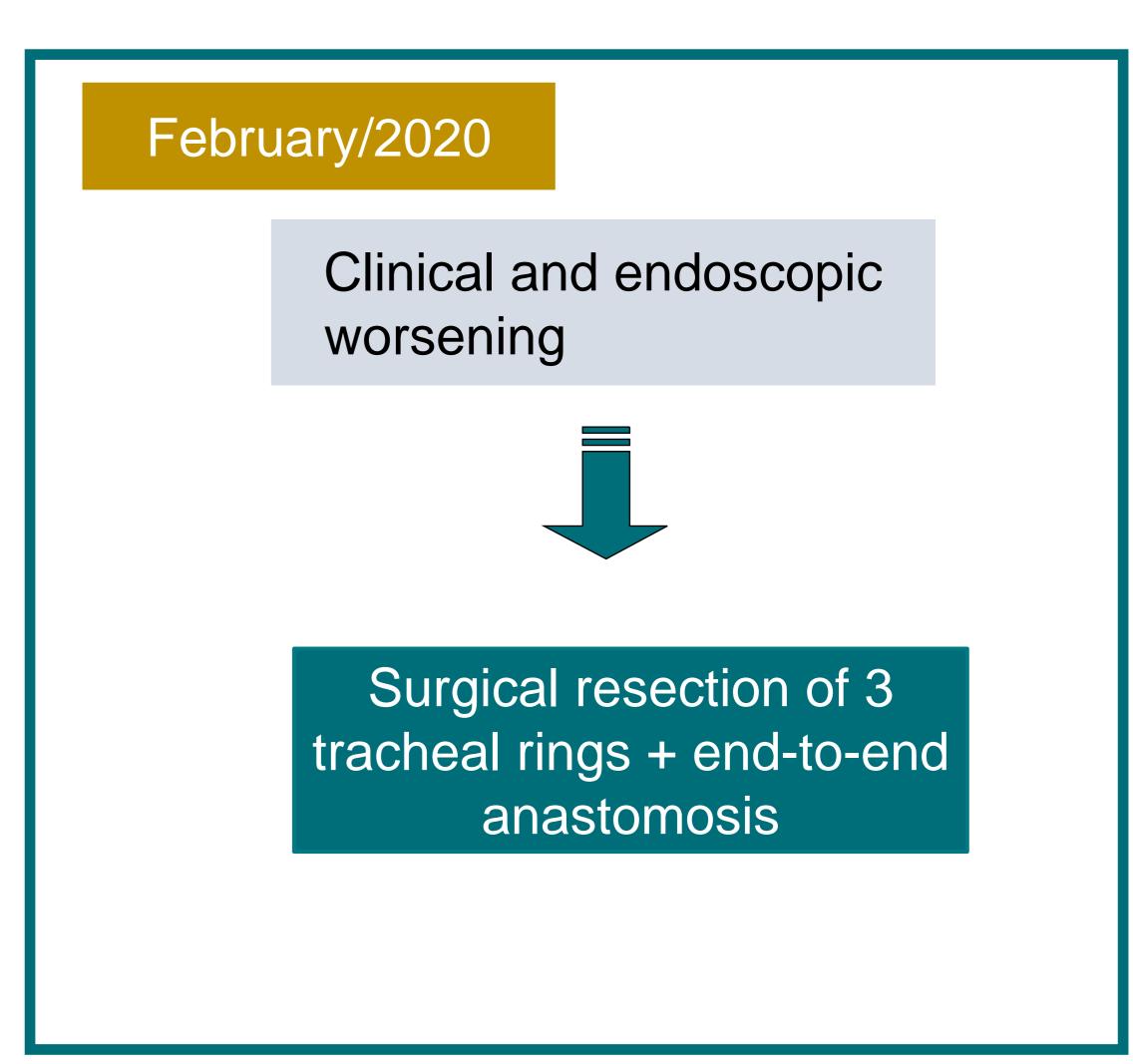
S C Silva, J Eusébio, M A Santos, V Martins, M Aguiar, F Todo Bom Interventional Pulmonology Unit, Pulmonology Department, Hospital Beatriz Ângelo, Loures, Portugal

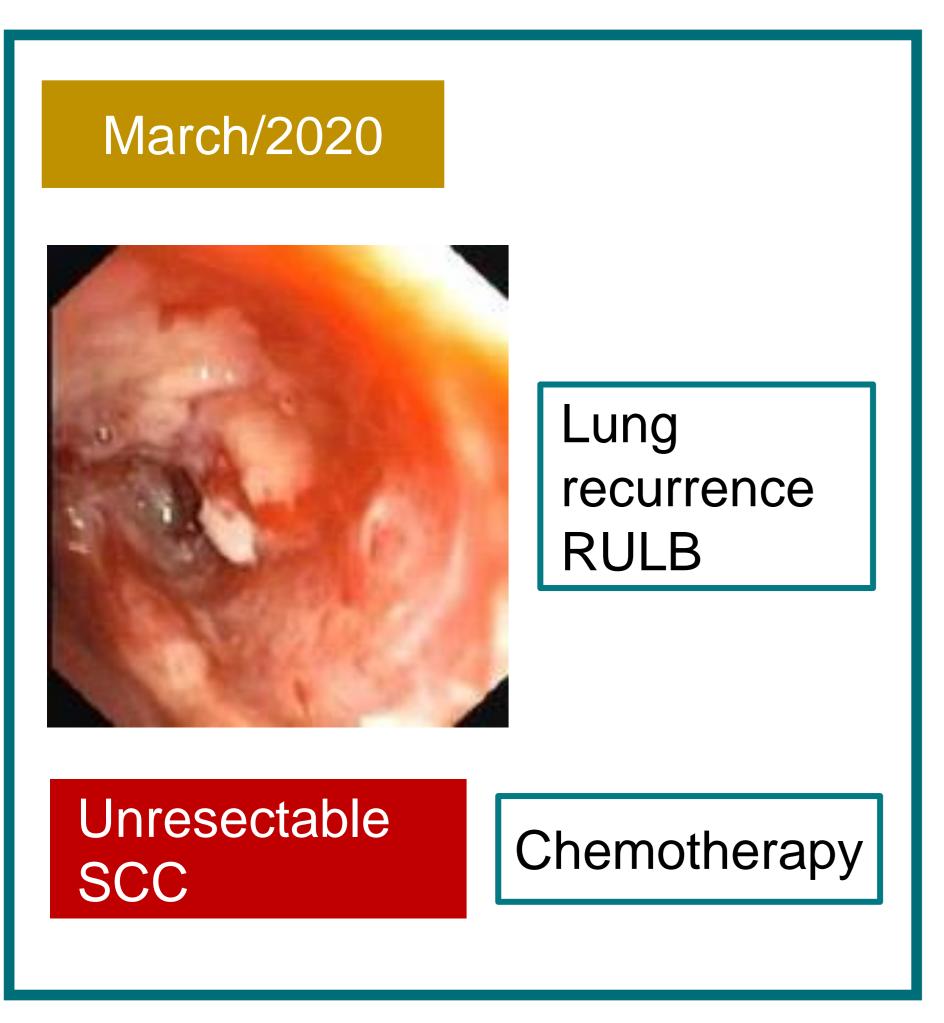
Background

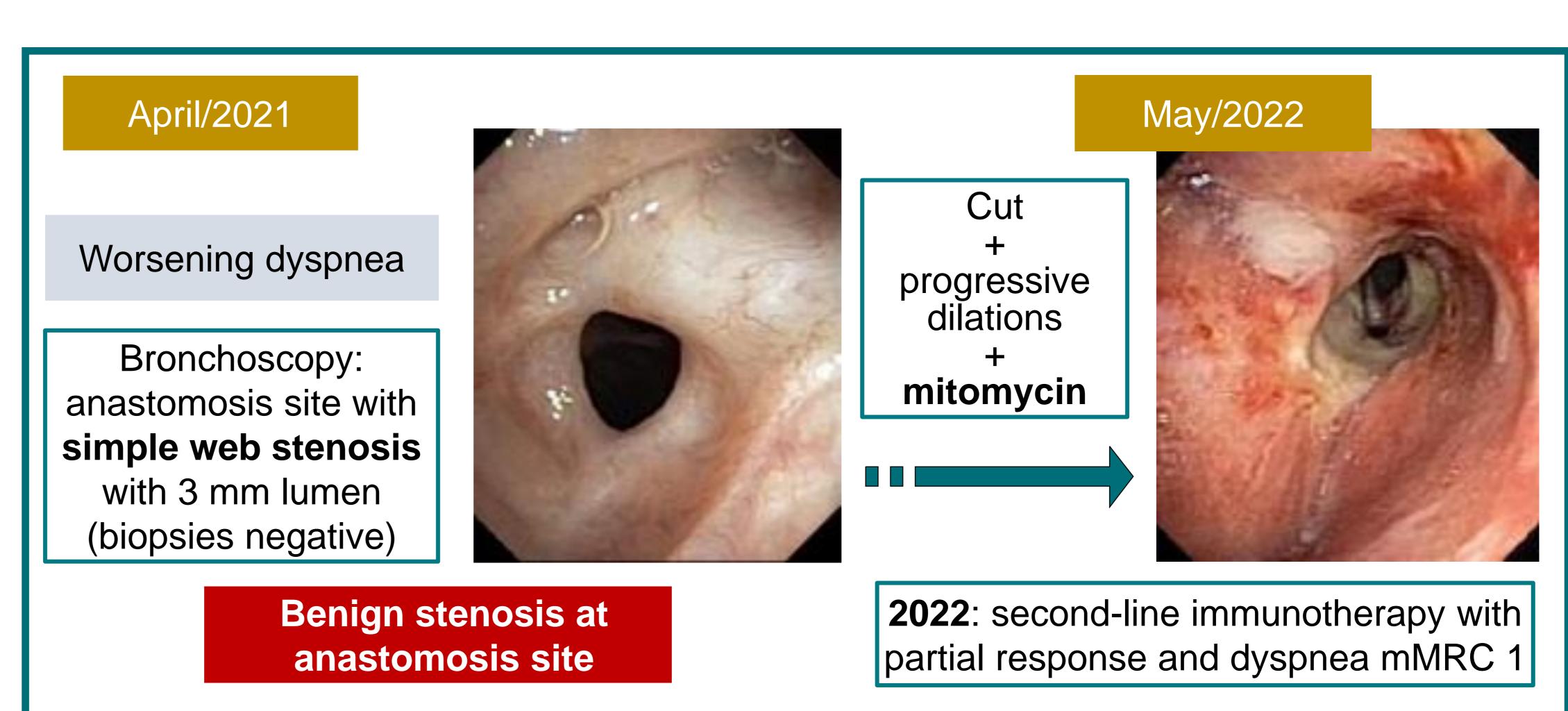
Most tracheal tumors occur by direct invasion of lung and esophagus carcinomas; primary tracheal tumors are rare. More than half are squamous cell carcinoma (SCC), which have a worse prognosis. In unresectable SCC, concurrent chemoradiotherapy is the best option; 5-year survival rate is 7%.











Our patient had multiple tracheal pathology from multiple etiologies over time: tumoral, sequalae from radiation and benign stenosis in the site of surgical intervention, requiring multicentric approach. Tracheal tumors are complex and require multidisciplinary discussion and treatment.