



Supplementary Fig. 3. An example of an actual change in the flow-volume (F-V) curve in a patient with unilateral main bronchial stenosis. A 30-year-old male was confirmed to have grade IV main bronchial stenosis. (A) A biphasic F-V curve was detected. (B) After airway intervention with a silicone stent, the shape of the F-V curve changed because of migration of the breakpoint. (C) The shape of the F-V curve changed to a monophasic pattern after 3 months because of total collapse of the left lung due to migration of the silicone stent and formation of granulation tissue.