

Flat Chest of Idiopathic Pulmonary Fibrosis Reversed by Lung Transplantation: A Case Report

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Abstract

We report a case of a severely underweight and flat chest woman with idiopathic pulmonary fibrosis who was successfully treated with cadaveric sequential bilateral lung transplantation. By the fourth months after transplantation, we found three-dimensional CT volumetry is a feasible way to evaluate postoperative thoracic cage change.

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