

Figure 1 consists of four CT scan images of a patient's chest, arranged in a 2x2 grid. Each image shows a cross-section of the thorax. The top-left image is a sagittal view, the top-right is an axial view, the bottom-left is a sagittal view, and the bottom-right is an axial view. All images show a large, well-defined, rounded mass in the right lung. The mass is approximately 10 cm in diameter and has a central area of lower density, possibly representing necrosis or a cystic component. The mass is surrounded by a thin rim of soft tissue. The surrounding lung parenchyma appears relatively normal. The images are labeled with patient information and technical details.

Figure 3: Post Bentall's Procedure

