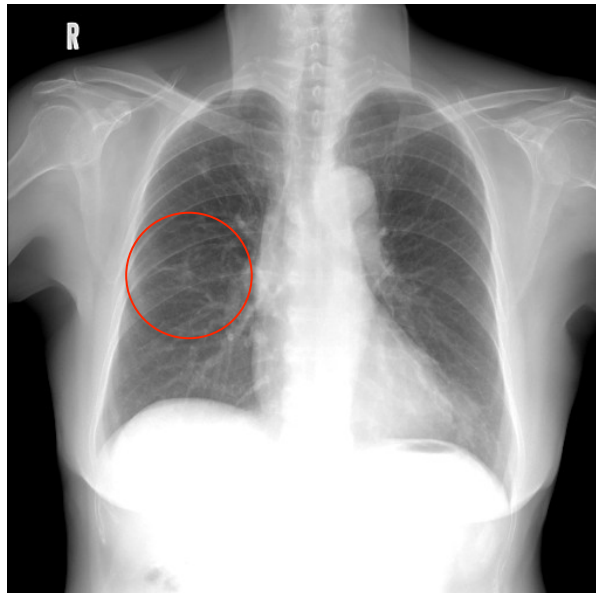


# Case report: Pulmonary atypical mycobacteriosis

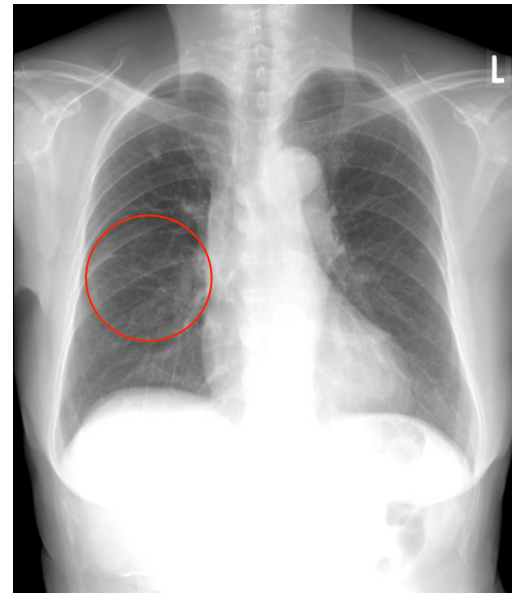
- 76 year old female, pulmonary infections due to nontuberculous mycobacteria of the lung
- Conventional therapy - all available tuberculosis antibiotics for 10 years with good effect initially
- After 10 years of treatment, tolerance to the drugs increased and therapy lost effectiveness
- Jun 2009 - Started high-dose IV vitamin C (25 g) once a week (total 239 times) over a 4 year period

# Case report: Pulmonary atypical mycobacteriosis (cont.)

- Feb 2011 - Chest X-ray showed active infiltrations in the lungs
- Oct 2011 - Started high-dose GcMAF (1500 ng, 0.5 ml) 1 time/week (total 41 times) for about 1 year
- Nov 2012 - Chest X-ray showed only scar tissue without active infiltrations in the lungs



3-Feb-2011 Chest X-ray - before GcMAF



22-Nov-2012 Chest X-ray - after GcMAF