

DIAGNOSIS:

1. Lung, left excision (ZZ001234 #2): Lung with inflammation and fibrosis, see note.

NOTE: Sections of lung demonstrate severe inflammation. These findings correlate with the patient's diagnosis of Lyme disease. Clinical correlation is recommended.

Previous biopsy report from the Lung and Tissue Clinic of America (04-2020) shows that sections of Mr. Christopher Robin's lung have demonstrated inflammation in the past. Specimen #1 is small and remarkable. Specimen #2 appears unremarkable. Per surgeon's request, please send a copy of this report to Dr. Tigger.

CLINICAL INFORMATION:

Allocate Order to Protocol: 99ZZ-5678

Brief Clinical History:

Mr. Robin is a 59 year-old Portuguese male. The patient is accompanied by his daughter, Winnie, who is a 10th grade student at Paradise Falls High School. When Mr. Robin was 16 yrs old, he developed an allergic reaction to penicillin. His mother, Mrs. R. Robin, who died at age 98 in January of 2000, developed the same allergy as a young adult. This patient has reported symptoms of dizziness and nausea in the past (05/2000, 01/2010, 12/2020) and believes these symptoms are due to inhaling toxins while he was previously employed at the Honey Pot Hotel. Mr. Robin also reports having these symptoms on Thanksgiving Day 2019.

SPECIMEN SUBMITTED:

1. SUBMITTED LABORATORY MATERIALS, SLIDES, REPORT, AND ADDITIONAL MATERIALS

GROSS DESCRIPTION:

Received from the Microbiology Department (Owl City, Michigan) are pathology reports (PA-112233) and corresponding reports dated March 1st, 2021.

DISTRIBUTION:

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