

Temporal Bone Image Library

Chapter: Disorders of Immune System

Otopathology Laboratory



Cogan's Syndrome, L-221

Title: Cogan's Syndrome, L-221

Chapter: Disorders of Immune System

Chapter Section: Cogan's Syndrome

TB Case Number: 771

Gender: Female

Age (yrs.): 62

Otologic Diagnosis:

1. Cogan's syndrome
2. Membranous labyrinth degeneration, cochleovestibular, in Cogan's syndrome
3. Endolymphatic hydrops, severe, in Cogan's syndrome
4. Deposits, basophilic, cochlea, in Cogan's syndrome
5. Vestibular aqueduct, blocked, bilateral



Cogan's Syndrome, L-341

Title: Cogan's Syndrome, L-341

Chapter: Disorders of Immune System

Chapter Section: Cogan's Syndrome

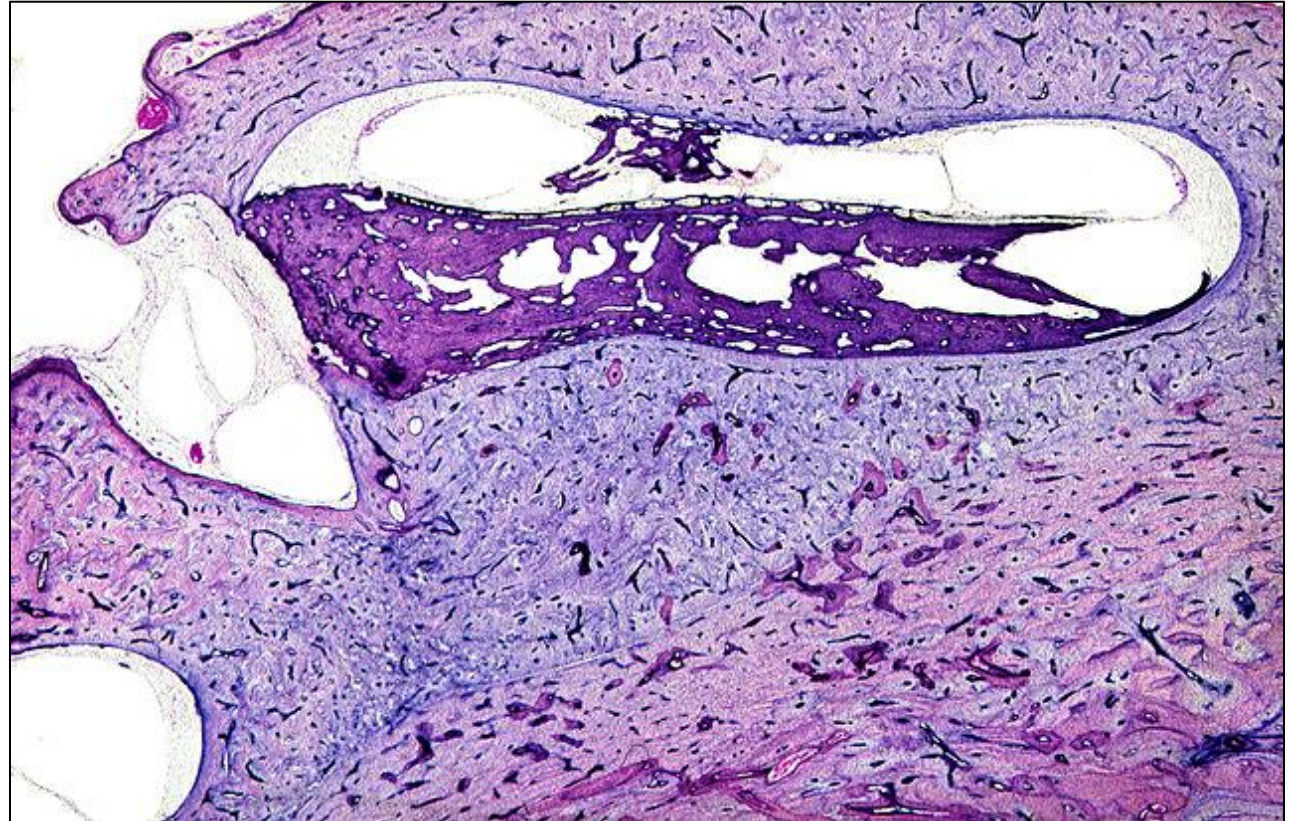
TB Case Number: 771

Gender: Female

Age (yrs.): 62

Otologic Diagnosis:

1. Cogan's syndrome
2. Membranous labyrinth degeneration, cochleovestibular, in Cogan's syndrome
3. Endolymphatic hydrops, severe, in Cogan's syndrome
4. Deposits, basophilic, cochlea, in Cogan's syndrome
5. Vestibular aqueduct, blocked, bilateral



Cogan's Syndrome, R-71

Title: Cogan's Syndrome, R-71

Chapter: Disorders of Immune System

Chapter Section: Cogan's Syndrome

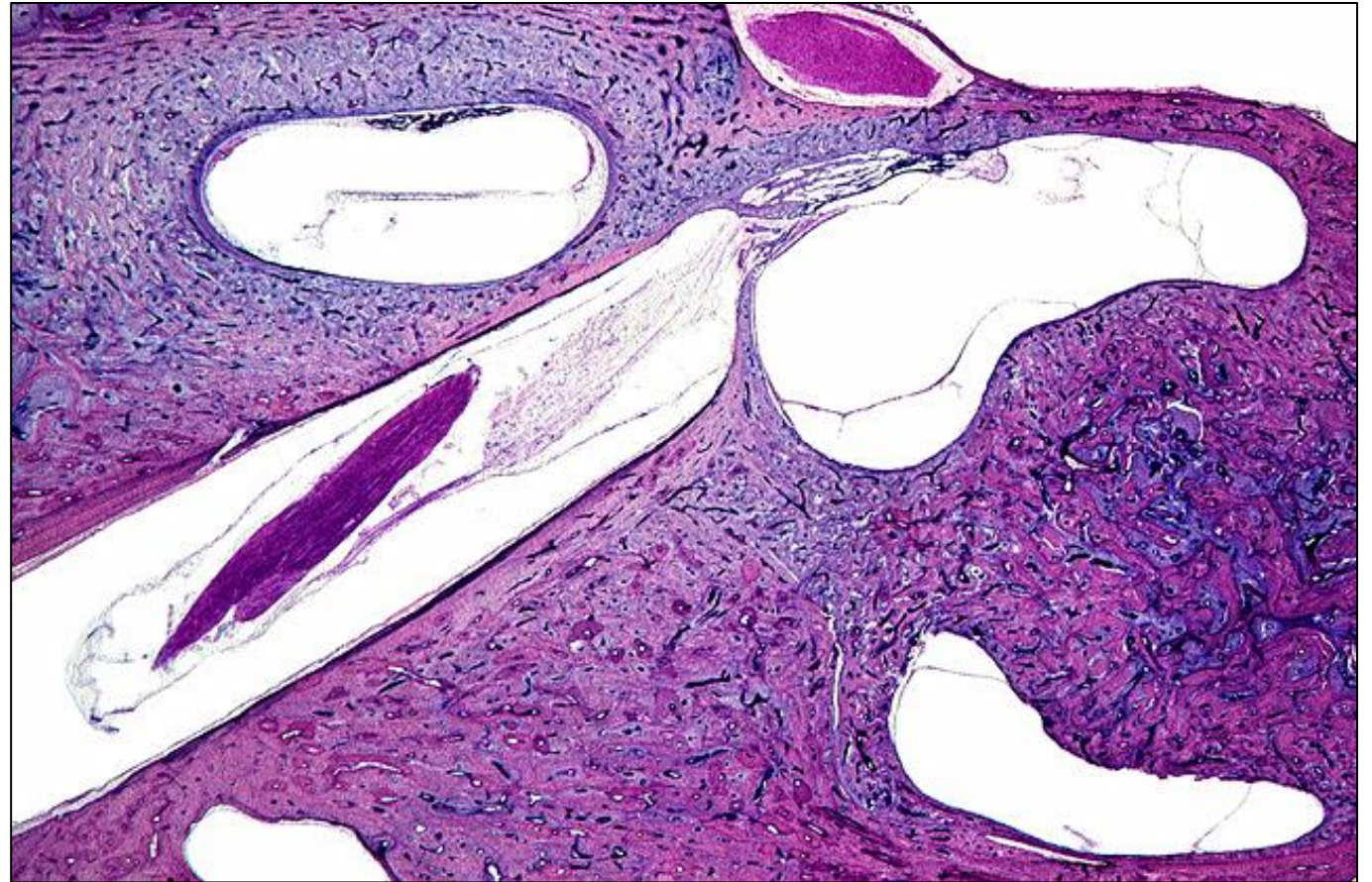
TB Case Number: 771

Gender: Female

Age (yrs.): 62

Otologic Diagnosis:

1. Cogan's syndrome
2. Membranous labyrinth degeneration, cochleovestibular, in Cogan's syndrome
3. Endolymphatic hydrops, severe, in Cogan's syndrome
4. Deposits, basophilic, cochlea, in Cogan's syndrome
5. Vestibular aqueduct, blocked, bilateral



Cogan's Syndrome, R-181

Title: Cogan's Syndrome, R-181

Chapter: Disorders of Immune System

Chapter Section: Cogan's Syndrome

TB Case Number: 771

Gender: Female

Age (yrs.): 62

Otologic Diagnosis:

1. Cogan's syndrome
2. Membranous labyrinth degeneration, cochleovestibular, in Cogan's syndrome
3. Endolymphatic hydrops, severe, in Cogan's syndrome
4. Deposits, basophilic, cochlea, in Cogan's syndrome
5. Vestibular aqueduct, blocked, bilateral



Cogan's Syndrome, L-150

Title: Cogan's Syndrome, L-150

Chapter: Disorders of Immune System

Chapter Section: Cogan's Syndrome

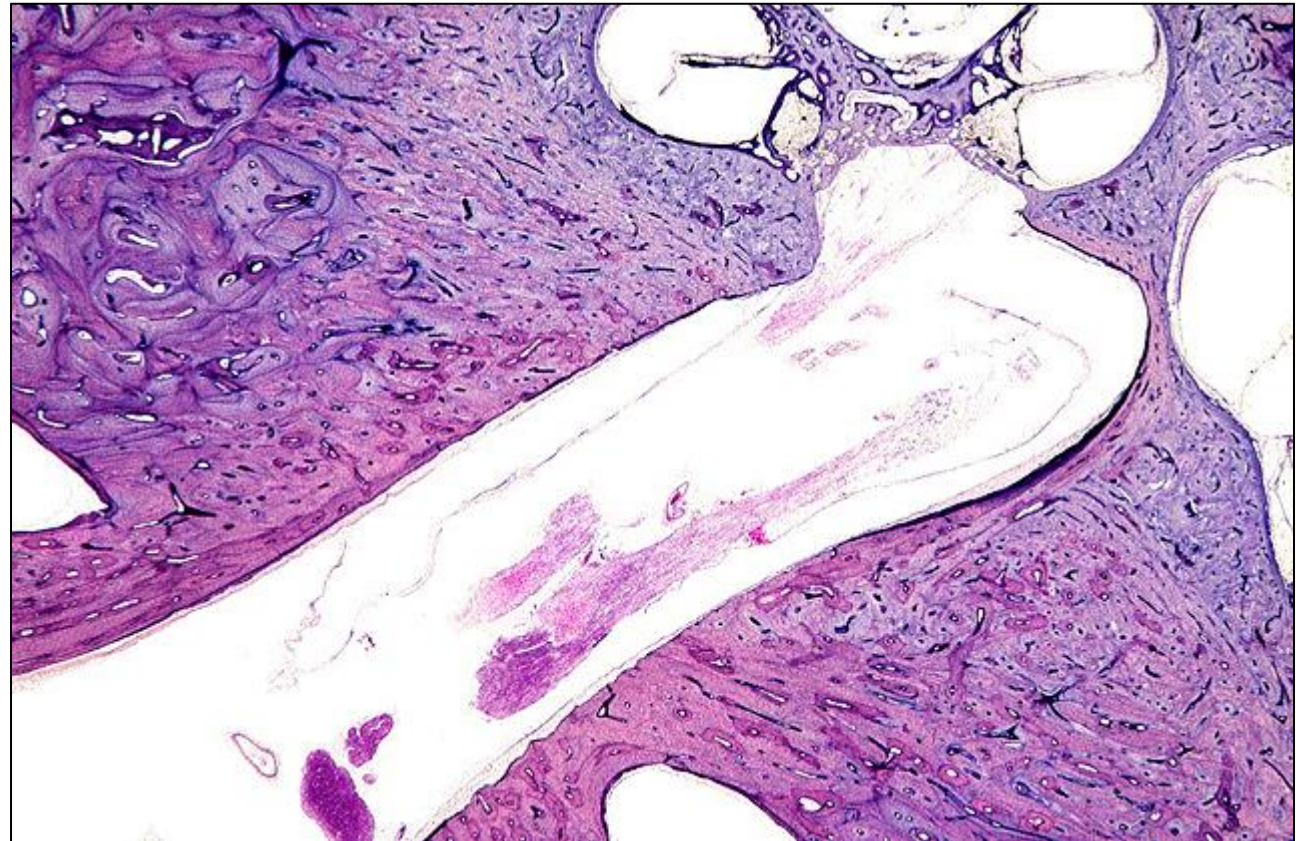
TB Case Number: 771

Gender: Female

Age (yrs.): 62

Otologic Diagnosis:

1. Cogan's syndrome
2. Membranous labyrinth degeneration, cochleovestibular, in Cogan's syndrome
3. Endolymphatic hydrops, severe, in Cogan's syndrome
4. Deposits, basophilic, cochlea, in Cogan's syndrome
5. Vestibular aqueduct, blocked, bilateral



Wegener's, L-118

Title: Wegener's, L-118

Chapter: Disorders of Immune System

Chapter Section: Wegener's Granulomatosis

TB Case Number: 201

Gender: Male

Age (yrs.): 36

Otologic Diagnosis:

1. Wegener's granulomatosis, diffuse, submucosa of middle ear and mastoid, bilateral
2. Eustachian tube, obstruction, Wegener's granulomatosis, bilateral
3. Otitis media, with effusion, subacute, Wegener's granulomatosis, bilateral
4. Ventilation tube



Wegener's, R-232

Title: Wegener's, R-232

Chapter: Disorders of Immune System

Chapter Section: Wegener's Granulomatosis

TB Case Number: 201

Gender: Male

Age (yrs.): 36

Otologic Diagnosis:

1. Wegener's granulomatosis, diffuse, submucosa of middle ear and mastoid, bilateral
2. Eustachian tube, obstruction, Wegener's granulomatosis, bilateral
3. Otitis media, with effusion, subacute, Wegener's granulomatosis, bilateral
4. Ventilation tube



Lymphoid Granuloma, L-161

Title: Lymphoid Granuloma, L-161

Chapter: Disorders of Immune System

Chapter Section: Miscellaneous

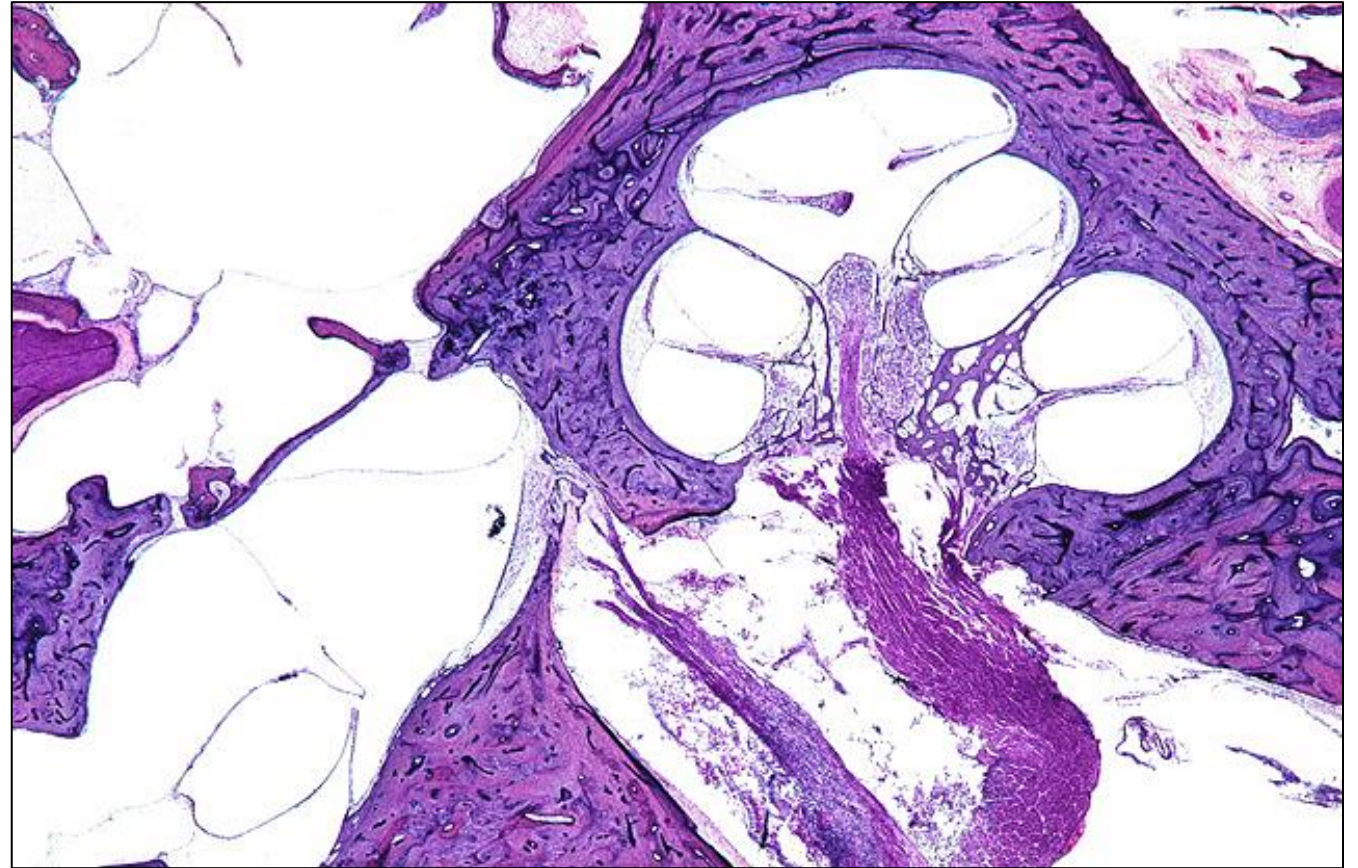
TB Case Number: 801

Gender: Male

Age (yrs.): 50

Otologic Diagnosis:

1. Alport's syndrome, with hearing loss by history (no audiogram) and renal failure
2. Lymphomatoid granulomatosis as manifested by perivascular infiltrates of the vessels of the internal auditory canal and infiltrates in the nerve trunks



Lymphoid Granuloma, L-101

Title: Lymphoid Granuloma, L-101

Chapter: Disorders of Immune System

Chapter Section: Miscellaneous

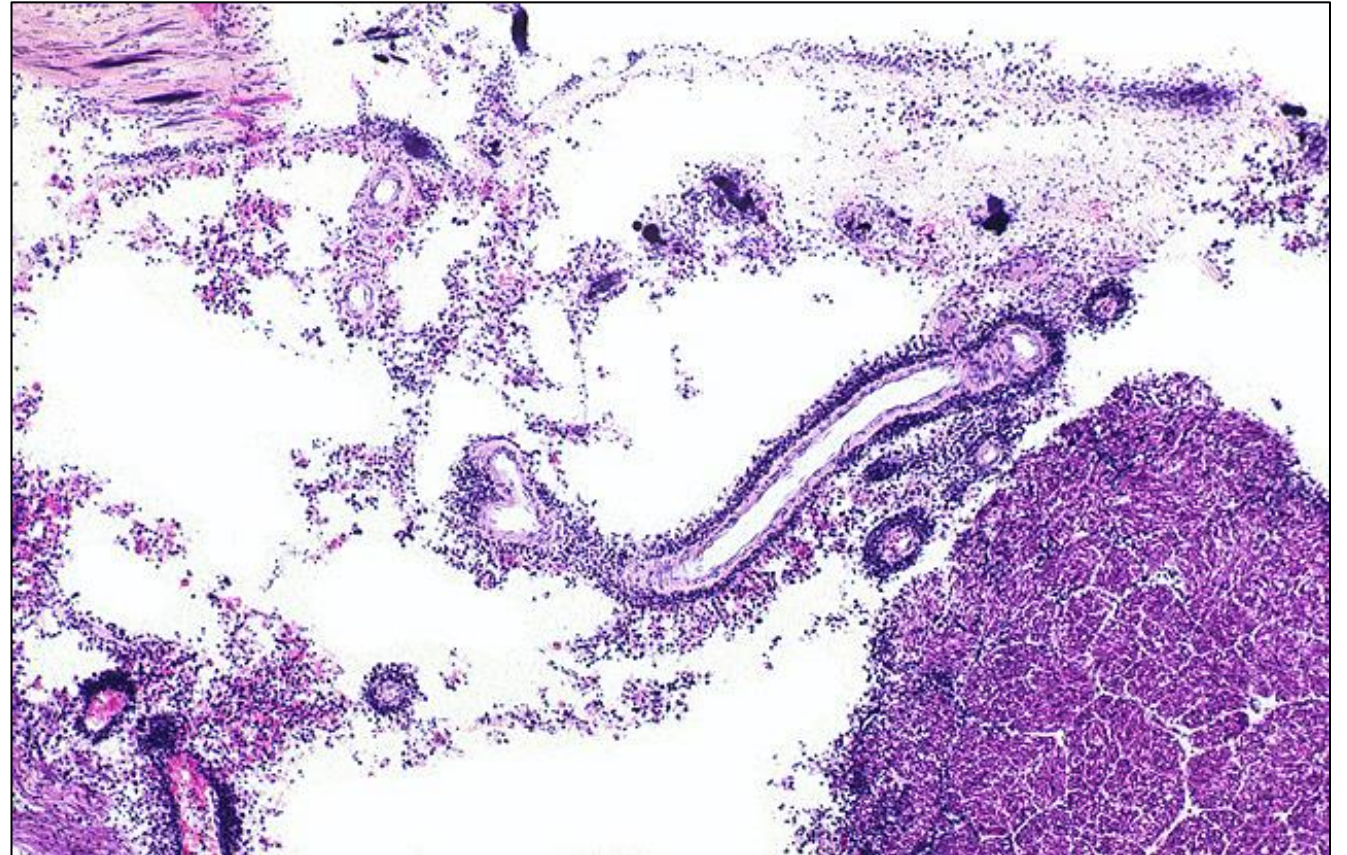
TB Case Number: 801

Gender: Male

Age (yrs.): 50

Otologic Diagnosis:

1. Alport's syndrome, with hearing loss by history (no audiogram) and renal failure
2. Lymphomatoid granulomatosis as manifested by perivascular infiltrates of the vessels of the internal auditory canal and infiltrates in the nerve trunks





Mass General Brigham

Mass Eye and Ear