

## Fibromas

Fibromas are unilateral, spherical tumors composed of fibroblasts. Fibromas often occur in concurrence with ascites and hydrothorax in a condition called Meigs syndrome. Most tumors contain a thecoma component, made of plump spindle cells containing lipid droplets. These may be referred to as fibromathecomas. Patients may often present with a pulling sensation in the groin.



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### Non-germ cell tumor

#### Non-germy ovary

Fibromas are tumors composed of fibroblasts. Ovarian fibromas are either spherical or lobulated and are unilateral in 90% of cases.

### Meigs Syndrome

#### Meigs-magazines

Meigs syndrome is the presentation of ovarian fibroma, ascites, and hydrothorax.

### Thecoma

#### Thick-comb

Thecomas are tumors made of fat spindle cells containing lipid droplets. Most tumors contain a mixture of both spindle cells and fibroblasts and may be referred to as fibromathecomas.

### Pulling sensation in groin

#### Pulling at the Groin

Patients with fibromas may present with sudden onset of sharp and typically unilateral abdominal pain, in addition to a pulling sensation in the groin.

### Spindle-shaped fibroblasts

#### Spindle weaving Fiber-blast blanket

Spindle-shaped fibroblasts are seen upon histological examination.