



INTERNATIONALE AKADEMIE FÜR PATHOLOGIE
DEUTSCHE ABTEILUNG e.V.
INTERNATIONAL ACADEMY OF PATHOLOGY
GERMAN DIVISION INC.

Klinische Angaben

Lehrserie Nr. 304

Tumors of the Testis

von:

**I. Damjanov, US-Kansas City, 2017 Update (Die
Lehrserie steht ausschließlich digital zur
Verfügung)**

Fallanamnesen:

LS 304 Slide 01

35-year old man with a right testis tumor measuring 5.4 cm in diameter.

LS 304 Slide 02

24-year old man with a right testicular tumor measuring 3.1 cm.

LS 304 Slide 03

33-year old man with a 2.6 cm tumor of the testis.

LS 304 Slide 04

26-year old man with a 5 cm testicular tumor

LS 304 Slide 05

14-year old boy with a 8.2 cm tumor

LS 304 Slide 06

22-year old man with a 2 cm testicular tumor

LS 304 Slide 07

30-year old man with mixed germ cell tumor of the testis, standard chemotherapy, lymph node resection, 4 cm solid nodule

LS 304 Slide 08

55-year old man with a 4 cm testicular tumor

LS 304 Slide 09

22-year old woman with testicular feminization, 3 cm nodule in the testis

LS 304 Slide 10

68-year old man with a 7.5 cm multinodular testicular tumor

LS 304 Slide 11

1-year old boy, testicular tumor measuring 1.3 cm

LS 304 Slide 12

4-month old boy with a 1.2 cm cystic tumor of the testis

LS 304 Slide 13

13-year old boy with bilateral testicular tumors symmetrically enlarging both testes

LS 304 Slide 14

Clinical history of skull lesion in a 54-year old man who had a history of esophageal adenocarcinoma, removed surgically. Work-up revealed an 1 cm nodule in the hilus of the testis.

LS 304 Slide 15

54-year old man with a testicular tumor measuring 4.5 cm

LS 304 Slide 16

25-year old man with two firm nodules (1.2 and 0.5 cm in diameter) attached to the epididymis/testis