

TUMORMARKER

Verlaufskontrolle

HNO

SCC, TA-4
(Plattenepithelca.)

MELANOM

CEA, TPA, S100

LUNGE

CEA, NSE, TPA,
SCC, TA-4
(Plattenepithelca.)

LEBER

AFP, CEA, CA 125

GALLE

CA19-9

KOLON/ REKTUM

CEA, CA19-9, TPA

PROSTATA

PSA, FPSA

HODEN

AFP, β -HCG, PLAP

SEMINOM

NSE, β -HCG

LEUKÄMIE

Ferritin, β 2- Mikroglobulin

NEURINOM/ SCHWANNOM

NSE

SCHILDDRÜSE

Thyreoglobulin,
Calcitonin, TPA

MAMMA

CEA, CA 15-3, TPA

MAGEN

CEA, CA72-4, CA19-9

PANKREAS

CA19-9

HARNBLASE

CEA, CA19-9, TPA

OVAR

CA125, CA72-4, TPA

CHORION

β -HCG

CERVIX

SCC, TA-4
(Plattenepithelca.)

IMMUNOZYTOM

M-Gradient

