

Oncology

- Adenocarcinoma 251
 Adenoma 251
 Adjuvant chemotherapy 259
 Advanced gastric cancer 111
 Analgesics 237
 Anemia 102
 Antiaromatase agents 289
 Antipsychotics 116
 Apoptosis 435, 459
 Asialofetuin 74
- bcl-2 389, 435
 – expression 459
 Biochemotherapy 328
 Bisphosphonates 154
 Blood 160
 Bone marrow transplant 7
 – metastasis 154
 Brain metastases 28
 Breast cancer 1, 124, 191, 220, 227, 289, 380
 – neoplasm 160
 Breast-conserving surgery 1
 Brefelding A 459
- Cancer 237
 – diagnosis 430
 – genetics 220
 Cancer/testis tumor associated antigens 443
 Capecitabine 232
 Carboplatin 97, 207, 312
 – doxorubicin and etoposide regimen 14
 Carcinoembryonic antigen 435
 Carcinoma 399
 β -Catenin 251
 Cell cycle arrest 459
 – separation 160
 Central nervous system metastases 328
 c-erbB-2 389
 Cervical cancer 443
 Chemoprevention 166
 Chemo-radio-immunotherapy 407
 Chemo-radiotherapy regimes 322
 Chemotherapy 46, 124, 139, 306
 Children 7
 Cisplatin 28, 111
 Colon cancer 54
 Colorectal cancer 36, 74, 131, 259, 280, 353, 361
 – carcinoma 61, 416, 435
 Combination therapy 191
- Combined modality 18
 Cytokeratin 160
 Cytokine(s) 353, 407
 Cytotoxicity 407
- Delayed emesis 46
 Desmoplastic tumours 14
 Diarrhoea 353
 Direct sequencing 54
 DNA methylation 380, 423
 DO7 54
 Docetaxel 124, 207, 300, 399
 Doxorubicin 124
 Droperidol 46
 Dukes' stage 74
 Dysplasia 251
- Endometrial cancer 116, 341
 Erythropoietin 102
 Esophageal cancer 275
 – squamous cell carcinoma 90
 Ethyl 3-(4'-geranyloxy-3'-methoxyphenyl)-2-propenoate 166
 Expression patterns 374
- Family history 220
 Ferulic acid 166
 Fibromatosis 346
 Flow cytometry 160
¹⁸F-Fluorodeoxyglucose 336
 5-Fluorouracil 25, 131, 139, 280, 435
 Folinic acid 131
 Fragile histidine triad 275
 α -L-Fucosidase 36
- Gamma Knife radiosurgery 328
 Gastric cancer 176, 232, 245
 – carcinoma 423
 Gastrointestinal stromal tumor 266
 Gemcitabine 28, 139, 191
 GeneChip *p53* assay 54
 Gene mapping 450
 Glioblastoma cell lines 459
GN11 380
 Granisetron 46
 Granulocyte-macrophage colony-stimulating factor 353
 Green fluorescent protein 176
 Gynecologic cancer 46
- Hepatocellular carcinoma 430
 HER2/*neu* 399
- Hereditary breast cancer 220
 Histogenesis 251
 Homeobox gene 450
 Homozygous deletion 275
 Hormonal therapy 289
 Hyperprolactinemia 116
- Ifosfamide 306, 312
 IGF factors 341
 Immunocytochemistry 160
 Immunohistochemistry 54, 83, 90, 245, 251, 361, 374, 416, 468
 –, cervical squamous cell carcinoma 443
 Inducible nitric oxide synthase 90
 Intraleural cisplatin 18
 In vitro experiments 280
 Ionizing radiation 280
 Ipsilateral breast tumor recurrence 1
 Irinotecan 111, 306, 435
- Japan 146
- Ki-*ras* mutation 259
- Loss of heterozygosity 275
 Lung cancer 97
 – primary tumors 450
 – tumor cell line 450
 Lymph node metastasis 416
- Male peritoneal carcinoma 468
 Malignancies 389
 Marginal zone lymphoma 336
 Melanoma 328, 374
 Meta-analysis 146
 Metastatic breast cancer 207
 – renal cell carcinoma 25
 Methylprednisolone 46
 Microarray 54
 Micrometastasis 176
 Microsatellite instability 259, 275
 Microvessel density 61, 266
 mRNA expression 450
 Msh2 275
MTC1 380
 MUC 251
 Mucosa-associated lymphoid tissue 336
 Mucositis 353
 Multidrug resistance 399
 Mutant-allele-specific amplification 54

- Neoadjuvant treatment 131
 Neoplasm 227
 $\alpha(2,3)$ - and $\alpha(2,6)$ -NeuAc linkages 74
 4-Nitroquinoline 1-oxide 166
 Non-small cell lung cancer 18, 28, 306
 – – – neoplasm 399
 Nup88 361
- Obesity 341
 Objective response 14
 Opioids 237
 Oral anticancer drug 146
 – cancer 407
 Outcome 346
 Ovarian cancer 370
 Oxaliplatin 25, 131, 280
- p53 90, 389, 423
 – expressin 459
 – protein 213
 Paclitaxel 28, 399
 Pain 237
 Pancreatic cancer 139
 Parenteral nutrition 7
 Paternal family history 220
 PD-ECGF 61
 Peritoneal dissemination 176
 Pharmacokinetics 111
 Phase I 139
 – II study 124, 232, 306
 Phenotype 251
 Platinum chemotherapy 102
 Pleural effusion 18
 Polychemotherapy 14
 Polymorphisms 154
 Positron emission tomography 336
- Premenopausal women 116
 Primary bone lymphoma 322
 Prognosis 36, 61, 245, 361
 Prognostic marker 259
 Proliferating cell nuclear antigen 213
 Prolonged survival 322
 Prostate cancer 300
 Protracted infusional CPT-11 111
- Quality of life 300
- Radiation 346
 Radiochemotherapy 280
 Radiotherapy 213, 346
 RCAS1 83
 Real-time reverse transcriptase-polymerase
 chain reaction 416
 Rectal neoplasm 213
 Recurrence 36
 Repeat lumpectomy 1
 Resectable liver metastases 131
 Risk factor 116
 RT-PCR 430
- S-1 176
 SA4 459
 Salivary glands 389
 Salvage treatment 1, 207
 Sarcoma 312
 Selenium 227
 Sertoli-Leydig cell tumor 370
 Serum 36
 – S-100B protein 374
 Sialyltransferase 74
 Signet ring cell carcinoma 251
 Single agent 191
- Small round cell tumour 14
 Solid tumors 102
 Stomach 251
 Stomatitis 353
 Suppression subtractive hybridization 450
 Survival 36, 435
- Telomerase 430
 Tenascin-C 245
 Thyroid carcinoma 83
 Tongue carcinogenesis 166
 Toxicity 111
 TP53 (p53) 54
 Trace elements 227
 TSP1 423
 Tumor-infiltrating lymphocytes 407
 TUNEL 389
- UFT 146
- Vascular endothelial growth factor 266
 – – – – D 416
 VEGF 61
 – expression, prognosis 266
 VEGF-C 61
 Vinorelbine 28, 97
 Vitamin D receptor 154
- Weekly 24-hour infusion 131
 Western blot analysis 416
 Whole-body hyperthermia 312
- Y-chromosomal material 370
 Yolk sac tumor 370