Multimedia Appendix 1: Search Terms

PubMed search terms:
(((((Cancer*[TIAB] OR Malignan*[TIAB] OR Tumor*[TIAB] OR Tumors*[TIAB] OR Tumorigen*[TIAB] OR Tumour*[TIAB] OR Neoplasm*[TIAB] OR Leukemia*[TIAB] OR Leukaemia*[TIAB] OR Lymphoma*[TIAB] OR Anaplas*[TIAB] OR Carcinogen*[TIAB] OR Carcinom*[TIAB] OR Sarcom*[TIAB] OR Melanom*[TIAB] OR Retinoblastoma*[TIAB] OR Neuroblastoma*[TIAB] OR Neuroblastoma*[TIAB] OR Neuroepithelialoma*[TIAB] OR Medulloblastoma*[TIAB] OR Meningioma*[TIAB] OR Glioma*[TIAB] OR Astrocytoma*[TIAB] OR Glioblastoma*[TIAB] OR Oligodendrogioma*[TIAB] OR Ependymoma*[TIAB])) OR "Neoplasms"[Mesh])) AND (((Chemotherap*[TIAB] OR Chemo therap*[TIAB] OR chronochemotherap*[TIAB] OR Cytostatic*[TIAB] OR Antineoplastic*[TIAB] OR Anti neoplastic*[TIAB] OR Oncolytic*[TIAB] OR Anticancer*[TIAB] OR Antitumor*[TIAB] OR Antitumour*[TIAB] OR Anti tumour*[TIAB] OR Anti tumor*[TIAB] OR Cytotoxic*[TIAB] OR Anticarcinogenic*[TIAB] OR Anti carcinogetic*[TIAB] OR Anthracenedion*[TIAB] OR Idarubicin*[TIAB] OR Zavedos*[TIAB] OR Demethoxydaunorubicin*[TIAB] OR Demethoxydaunomycin*[TIAB] OR Mitoxantron*[TIAB] OR Ebeve*[TIAB] OR Mitoxanthron*[TIAB] OR Pixintron*[TIAB] OR Pixuvri*[TIAB] OR Daunorubicin*[TIAB] OR Cerubidine*[TIAB] OR Daunoxome*[TIAB] OR Rubidomycin*[TIAB] OR Rubomycin*[TIAB] OR Daunomycin*[TIAB] OR Acetyladriamycin*[TIAB] OR Doxorubicin*[TIAB] OR Adriamycin*[TIAB] OR Caelyx*[TIAB] OR Adriablastin*[TIAB] OR Adriblastin*[TIAB] OR Doxil*[TIAB] OR Myocet*[TIAB] OR Dactinomycin*[TIAB] OR Cosmege*[TIAB] OR Actinomycin*[TIAB] OR Bleomycin*[TIAB] OR Bleomeda*[TIAB] OR Bleoycin*[TIAB] OR Bleomicin*[TIAB] OR Mitomycin*[TIAB] OR Kyowa*[TIAB] OR Mitocin*[TIAB] OR Mitosol*[TIAB] OR Mytomyrex*[TIAB] OR Mutamycin*[TIAB] OR Mytomycin*[TIAB] OR Mytozytrex*[TIAB] OR Antimetabolite*[TIAB] OR Anti metabolite*[TIAB] OR Purine derivation*[TIAB] OR Purine derivative*[TIAB] OR Pyrimidine analog*[TIAB] OR Pyrimidine antagonist*[TIAB] OR cladrabin*[TIAB] OR Leustatin*[TIAB] OR Chlorodeoxyadenosin*[TIAB] OR Litak*[TIAB] OR Cladarabin*[TIAB] OR clofarabin*[TIAB] OR Evoltra*[TIAB] OR Clolar*[TIAB] OR Clofarex*[TIAB] OR Fludarabin*[TIAB] OR Fluadara*[TIAB] OR Mercaptopurin*[TIAB] OR Xaluprin*[TIAB] OR Purinethol*[TIAB] OR Merkaptopurin*[TIAB] OR Merkaptopuryn*[TIAB] OR Hypoxanthin*[TIAB] OR Ismipur*[TIAB] OR Leukerin*[TIAB] OR Leupurin*[TIAB] OR Mercaleukin*[TIAB] OR Purixan*[TIAB] OR Nelarabine*[TIAB] OR Atriance*[TIAB] OR Arranon*[TIAB] OR Tioguanin*[TIAB] OR Lanvis*[TIAB] OR Thiosix*[TIAB] OR Thioguanine*[TIAB] OR Pyrimidine antagonist*[TIAB] OR Pyrimidine analog*[TIAB] OR Fluorouracil*[TIAB] OR Adrucil*[TIAB] OR Efudix*[TIAB] OR Arumel*[TIAB] OR Carac*[TIAB] OR Carzonal*[TIAB] OR Fluorouracil*[TIAB] OR azacitidin*[TIAB] OR Vidaza*[TIAB] OR Azacytidin*[TIAB] OR Ladakamycin*[TIAB] OR Mylosar*[TIAB] OR capecitabine*[TIAB] OR Xeloda*[TIAB] OR Xabine*[TIAB] OR Cytarabin*[TIAB] OR Depocyt*[TIAB] OR Citarabine*[TIAB] OR Alexan*[TIAB] OR Arabitin*[TIAB] OR Aracyt*[TIAB] OR Erapal*[TIAB] OR Tarabin*[TIAB] OR Udici*[TIAB] OR Decitabine*[TIAB] OR Dacogen*[TIAB] OR Gemcitabine*[TIAB] OR Zefei*[TIAB] OR Gemcel*[TIAB] OR Gemlip*[TIAB] OR Tegafur*[TIAB] OR Teyuno*[TIAB] OR Gimeracil*[TIAB] OR Oteracil*[TIAB] OR Tipiracil*[TIAB] OR Lonsurf*[TIAB] OR Trifluridin*[TIAB] OR Flouxuridin*[TIAB] OR Deoxyuridine*[TIAB] OR Alkylating agent*[TIAB] OR Busulfan*[TIAB] OR Busilvex*[TIAB] OR Busulfex*[TIAB] OR Myleran*[TIAB] OR Bendamustine*[TIAB] OR Bendeka*[TIAB] OR Levact*[TIAB] OR Carmustin*[TIAB] OR Consium*[TIAB] OR Gliadel*[TIAB] OR Nitruron*[TIAB] OR Chlorambucil*[TIAB] OR Leukeran*[TIAB] OR Clorambucil*[TIAB] OR Chloromethin*[TIAB] OR Ledaga*[TIAB] OR Mechloretamine*[TIAB] OR Mustargen*[TIAB] OR Cyclophosphamide*[TIAB] OR Endoxan*[TIAB] OR Cyclofosfami*[TIAB] OR Cytophospha*[TIAB] OR Dacarbazin*[TIAB] OR Imidazole carboxamide*[TIAB] OR Deticene*[TIAB] OR Iphosphamide*[TIAB] OR Holoxan*[TIAB] OR Ifosfami*[TIAB] OR Lomustine*[TIAB] OR Belustine*[TIAB] OR Ceenu*[TIAB] OR Gleostine*[TIAB] OR Melphalan*[TIAB] OR Alkeran*[TIAB] OR Melfalan*[TIAB] OR Evomela*[TIAB] OR Procarcabine*[TIAB] OR Natulan*[TIAB] OR Matulane*[TIAB] OR Indicarb*[TIAB] OR Temozolomid*[TIAB] OR Temodal*[TIAB] OR Temodar*[TIAB] OR Temcad*[TIAB] OR Methazolastone*[TIAB] OR Thiotepa*[TIAB] OR Tepadina*[TIAB] OR Tiotepa*[TIAB] OR
Treosulfan*[TIAB] OR Trecondi*[TIAB] OR Treosulphan*[TIAB] OR Ovastat*[TIAB] OR Microtubule inhibitor*[TIAB] OR Taxoid*[TIAB] OR Taxan*[TIAB] OR Docetax*[TIAB] OR Taxotere*[TIAB] OR Taxoel*[TIAB] OR Cabazitax*[TIAB] OR Jevtana*[TIAB] OR Paclitaxel*[TIAB] OR Abraxane*[TIAB] OR Paclitaxin*[TIAB] OR Taxol*[TIAB] OR Capxol*[TIAB] OR Vinca alkaloid*[TIAB] OR Vincristin*[TIAB] OR Leurocristine*[TIAB] OR Oncovin*[TIAB] OR Vincasar*[TIAB] OR Citomid*[TIAB] OR Vinblastin*[TIAB] OR Velban*[TIAB] OR Vincaeleukoblastin*[TIAB] OR Vincaleucoblastin*[TIAB] OR Vinorelbine*[TIAB] OR Navelbine*[TIAB] OR Exelbine*[TIAB] OR Asparaginase*[TIAB] OR Erwinase*[TIAB] OR Spectrila*[TIAB] OR Elspar*[TIAB] OR Crisataspase*[TIAB] OR Colaspase*[TIAB] OR Cisplatin*[TIAB] OR Platino*[TIAB] OR Platamin*[TIAB] OR Neoplatin*[TIAB] OR Cismaplat*[TIAB] OR diamminedichloridoplatin*[TIAB] OR Oxaliplatin*[TIAB] OR Eloxatin*[TIAB] OR Oxalisin*[TIAB] OR Carboblatin*[TIAB] OR Carbosin*[TIAB] OR Paraplatin*[TIAB] OR Topoisomerase inhibitor*[TIAB] OR "Topoisomerase I inhibitor*[TIAB] OR "Topoisomerase II inhibitor*[TIAB] OR Topoisomerase inhibitors*[TIAB] OR "Topoisomerase I inhibitors*[TIAB] OR "Topoisomerase II inhibitors*[TIAB] OR Etoposid*[TIAB] OR Etopophos*[TIAB] OR Toposar*[TIAB] OR Eposin*[TIAB] OR Toposin*[TIAB] OR Vepesid*[TIAB] OR Irinotecan*[TIAB] OR Camptosar*[TIAB] OR Campto*[TIAB] OR Onivyde*[TIAB] OR Irunophere*[TIAB] OR Topotecan*[TIAB] OR Hycamtin*[TIAB] OR Hycamptamine*[TIAB] OR Nogitecan*[TIAB] OR Arsenic trioxide*[TIAB] OR Trisenox*[TIAB] OR Hydroxyuracil*[TIAB] OR Droxia*[TIAB] OR Hydrea*[TIAB] OR Hydroxyurea*[TIAB] OR Carbamazepin*[TIAB] OR Methotrexate*[TIAB] OR Emthexate*[TIAB] OR Trexall*[TIAB] OR Rheumatrex*[TIAB] OR Pegaspargases*[TIAB] OR Oncasparr*[TIAB] OR Realgar*[TIAB] OR Huangda*[TIAB]) OR ("Consolidation Chemotherapy*[Mesh] OR Induction Chemotherapy*[Mesh] OR Maintenance Chemotherapy*[Mesh] OR "Chemotherapy, Adjuvant*[Mesh] OR "Chemotherapy, Cancer, Regional Perfusion*[Mesh] OR "Antineoplastic Combined Chemotherapy Protocols*[Mesh] OR Anthracyclines*[Mesh] OR "Antibiotics, Anthineoplastic*[Mesh] OR "Bleomycin*[Mesh] OR "Mitomycin*[Mesh] OR "Antimetabolites, Antineoplastic*[Mesh] OR "Cladribine*[Mesh] AND "Clofarabine*[Mesh] OR "fludarabine phosphate*[Supplementary Concept] OR "fludarabine*[Supplementary Concept] OR "Mercaptopurine*[Mesh] OR "nelarabine*[Supplementary Concept] OR "Thioguanine*[Mesh] OR "Fluorouracil*[Mesh] OR "Azacitidine*[Mesh] AND "Cytarabine*[Mesh] OR "gencitabine*[Supplementary Concept] OR "tipiracil*[Supplementary Concept] OR "Deoxyuridine*[Mesh] OR "Antineoplastic Agents, Alkylating*[Mesh] OR "Busulfan*[Mesh] OR "Bendamustine Hydrochloride*[Mesh] OR "Carmustine*[Mesh] OR "Chlorambucil*[Mesh] OR "Mechlorethamine*[Mesh] OR "Cyclophosphamide*[Mesh] OR "Dacarbazine*[Mesh] OR "Lomustine*[Mesh] OR "Melphalan*[Mesh] OR "Procarbazine*[Mesh] OR "Thiotepa*[Mesh] OR "treosulfan*[Supplementary Concept] OR "Antimitotic Agents*[Mesh] OR "Taxoids*[Mesh] OR "cabazitaxel*[Supplementary Concept] OR "Vinca Alkaloids*[Mesh] OR "Asparaginase*[Mesh] OR "Cisplatin*[Mesh] OR "Oxaliplatin*[Mesh] OR "Carboblatin*[Mesh] OR "Topoisomerase Inhibitors*[Mesh] OR "Etoposide*[Mesh] OR "Irinotecan*[Mesh] OR "Topotecan*[Mesh] OR "Arsenic Trioxide*[Mesh] OR "Hydroxyurea*[Mesh] OR "Methotrexate*[Mesh] OR "pegaspargase*[Supplementary Concept] OR "realgar-indigo naturalis*[Supplementary Concept] AND ("Circadian*[TIAB] OR Clock*[TIAB] OR Biological rhythm*[TIAB] OR Biological rhythms*[TIAB] OR Chronomodulat*[TIAB] OR Chrono modulated*[TIAB] OR Chrono modulate*[TIAB] OR Chrono modulation*[TIAB] OR Chronotherap*[TIAB] OR Chrono therap*[TIAB] OR Chrono therapeutic*[TIAB] OR Chronobiolog*[TIAB] OR Chrono biology*[TIAB] OR Chrono biological*[TIAB] OR Nychthemeral*[TIAB] OR Nyctohemeral*[TIAB] OR Diurnal*[TIAB] OR chronochrome*[TIAB])) OR ("Chronotherapy*[Mesh] OR "Chronobiology Phenomena*[Mesh]")
EMBASE (Elsevier) search terms:
((cancer*:ti,ab,kw OR malignan*:ti,ab,kw OR tumor*:ti,ab,kw OR tumour*:ti,ab,kw OR neoplasm*:ti,ab,kw OR leukemia*:ti,ab,kw OR leukaemia*:ti,ab,kw OR lymphoma*:ti,ab,kw OR anaplas*:ti,ab,kw OR carcinogen*:ti,ab,kw OR carcinom*:ti,ab,kw OR sarcom*:ti,ab,kw OR melanom*:ti,ab,kw OR retinoblastoma*:ti,ab,kw OR neuroblastoma*:ti,ab,kw OR mesothelioma*:ti,ab,kw OR medulloblastosoma*:ti,ab,kw OR meningoma*:ti,ab,kw OR glioma*:ti,ab,kw OR astrocytoma*:ti,ab,kw OR glioblastoma*:ti,ab,kw OR oligodendroglioma*:ti,ab,kw OR ependymoma*:ti,ab,kw OR 'neoplasm'/exp) AND (chemotherap*:ti,ab,kw OR 'chemo therap*':ti,ab,kw OR chronochemotherap*:ti,ab,kw OR cytostatic*:ti,ab,kw OR antineoplastic*:ti,ab,kw OR 'anti neoplastic*':ti,ab,kw OR oncolytic*:ti,ab,kw OR anticancer*:ti,ab,kw OR antitumor*:ti,ab,kw OR antitumour*:ti,ab,kw OR 'anti cancerogenic*':ti,ab,kw OR 'anti carcinogenic*':ti,ab,kw OR 'anti anaplastic*':ti,ab,kw OR 'anti neuroblastoma*':ti,ab,kw OR 'anti retinoblastoma*':ti,ab,kw OR 'anti mesothelioma*':ti,ab,kw OR 'anti carcinoma*':ti,ab,kw OR 'anti sarcoma*':ti,ab,kw OR 'anti melanoma*':ti,ab,kw OR 'anti glioma*':ti,ab,kw OR 'anti astrocytoma*':ti,ab,kw OR 'anti glioblastoma*':ti,ab,kw OR 'anti oligodendroglioma*':ti,ab,kw OR 'anti ependymoma*':ti,ab,kw OR 'anti neoplasm*':ti,ab,kw)
