Recent Antiviral Chemotherapy Publications

The following list of recently published chemotherapy articles is included in each issue of ‘Chemotherapy’ as a service to the scientific community. An attempt has been made to provide as complete a list as possible, but all investigators in the field of antiviral chemotherapy are invited to send reprints of their work to assure their inclusion.

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The nasal decongestant action of aspirin in influenza infected ferrets. Haff, R. F. 260
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and Pinto, C. A., Res. and Devel. Div., Smith, Kline and French, Philadelphia, PA 19101, USA.
Possible mechanisms of impaired interferon production in stressed mice. Jensen, M. M., Dept.
Differentiation of types 1 and 2 herpes simplex virus by plaque inhibition with sulfated
(1973).
Antagonism of non-inducer ribonucleic acid against induction of antiviral cell resistance and
interferon by inducer ribonucleic acid. Kawade, Y.; Matsuyama, M.; Yamamoto, Y., and Ozaki,
Synthesis and antitumor and antiviral activities of l,2-D-arabinofuranosylpyrimidine 3',5'-cyclic
phosphates. Long, R. A.; Szekeres, G. L.; Khwaja, T. A.; Sidwell, R. W.; Simon, L. N., and
Inhibition of influenza virus replication by a-amanitin: mode of action. Mahy, B. W. J.; Hastie,
Viral infection and resistance in immunosuppressed host. III. Intracerebral challenge with
Sindbis virus in immunized or interferon inducer given mice. Mayer, V.; Halim Ibrahim, A., and
(1973).
Viral infection and resistance in immunosuppressed host. II. Stimulatory effect and morphology
following a single injection of an interferon induced of the double-stranded RNA type. Mitrova,
Idoxuridine in herpes simplex virus (type 1) encephalitis. Nolan, D. C; Lauter, C. B., and Lerner,
246 (1973).
Coxsackievirus myocarditis: prophylaxis and therapy with an interferon stimulator. Norris, D.
The effect of cytosine arabinoside on virus production in various cells infected with herpes
An inhibitor of the particle-associated RNA-dependent RNA polymerase of influenza A and B
Herpes zoster ophthalmicus treated with cytarabine. Pierce, L. E. and Jenkins, B., Washington