

Leprosy Review Index

VOLUME 57 (1986)

	PAGE
Adhesive zinc tape treatment of uncomplicated ulcers amongst leprosy outpatients. A. KUMAR and M. LAKSHMANAN	45
AGUAS, J. TERCENIO DE LAS, <i>see</i> NYE, P. M.	147
ANDRADE, L. M. C., <i>see</i> SANTOS DAMASCO, MARIA HELENA DOS	5
Antigens of <i>M. leprae</i> in urine during treatment of patients with lepromatous leprosy. P. OLCÉN, M. HARBOE and T. WARNDORFF VAN DIEPEN	329
Antimycobacterial antibodies in <i>Dasypus novemcinctus</i> infected with <i>M. leprae</i> and their correlation with the serum levels of lactate dehydrogenase. O. ROJAS-ESPINOSA, ANTONINA OLTRA, PATRICIA MENDEZ and PATRICIA ARCE	317
ARCE, PATRICIA, <i>see</i> ROJAS-ESPINOSA, O.	317
ASBECK-RAAT, ANNE-MARIE VAN and BECX-BLEUMINK, MARIJKE, Monitoring dapsone self-administration in a multidrug therapy programme.	121
ASHWORTH, M., SINHA, S., PATIL, S. A., RAMU, G. and SENGUPTA, U., The detection of subclinical leprosy using a monoclonal antibody based radioimmunoassay	237
AYTEKIN, A. H., <i>see</i> SAYLAN, T.,	243
BAGGA, A. K., <i>see</i> MATHUR, A.	33)
BANERJEE, D. K., Ciprofloxacin (4-quinolone) and <i>M. leprae</i>	159
BARSS, P., Fatal dapsone agranulocytosis in a Melanesian	63
BECX-BLEUMINK, MARIJKE, Implementation of multidrug therapy in the ALERT leprosy programme in Ethiopia. First results with paucibacillary patients	111
—, <i>see</i> ASBECK-RAAT, ANNE-MARIE VAN.	121
BHARADWAJ, V. P., <i>see</i> MATHUR, A.,	33
BIRKE, J. A. and SIMS, D. S., Plantar sensory threshold in the ulcerative foot	261
BOERRIGTER, G. and PONNIGHAUS, J.M., Ten years' leprosy control work in Malaŵi (Central Africa)—I. Methods and outcome after treatment	199
—, <i>see</i> PONNIGHAUS, J. M.	221
BRANDSMA, J. W., JONG, N. DE and TJEKEMA, T., Disability grading in leprosy. Suggested modifications to the WHO disability grading form	361
—, <i>see</i> KUMAK, PREM R.	39
China International Leprosy Symposium, The First: Basic Eradication by the Year 2000. A. C. McDOUGALL	1
Ciprofloxacin (4-quinolone) and <i>M. leprae</i> D. K. BANERJEE	159
Dapsone syndrome occurring in two brothers. K. JAMROZIK	57
Detection of subclinical leprosy using a monoclonal antibody based radioimmunoassay. M. ASHWORTH, S. SINHA, S. A. PATIL, G. RAMU and U. SENGUPTA	237
Disability assessment as a measure of progress in leprosy control. W. C. S. SMITH and S. M. PARKHE	251

Disability grading in leprosy. Suggested modifications to the WHO disability grading form. J. W. BRANDSMA, N. DE JONG and T. TJEKEMA	361
ELLARD, G. A., <i>see</i> STANLEY, J. N. A.	9
Ethionamide, prothionamide and thiacetazone self-administration. Studies of patient compliance using isoniazid-marked formulations. J. N. A. STANLEY, J. M. H. PEARSON and G. A. ELLARD	9
FAH, KHOO KAH, <i>see</i> WATERS, M. F. R.	101
Failure of specific antigen presentation in lepromatous leprosy. Letter to the Editor. N. K. MATHUR SURESH JAIN, DINESH MATHUR and H. N. MANGAL	78
Fatal dapsone agranulocytosis in a Melanesian, P. BARSS.	63
Flow charts for use in leprosy control programmes, S. J. NICKLESS	169
FRITSCHI, E. P., <i>see</i> WALTON, R. T.	53
GANYUN, YE, <i>see</i> QINXUE, WU	129
GELBER, R. H., The killing of <i>M. leprae</i> in mice by various dietary concentration of dapsone and rifampicin.	347
GIRDHAR, A., <i>see</i> MATHUR, A.	33
GIRDHAR, B. K., <i>see</i> MATHUR A.	33
GONZALEZ, A. B., HERNANDEZ, O., SUAREZ, O., GONZALEZ-ABREU, ELBA and RODRIGUEZ, J. E., Survey for primary dapsone resistance in Cuba	341
GONZALEZ-ABREU, ELBA, <i>see</i> GONZALEZ, A. B.	341
HAQ, GHAZALA, <i>see</i> PFAU, RUTH	355
HARBOE, M., <i>see</i> OLCÉN, P.	329
HARRIS, G. F. and REES, R. J. W., Historical background to the development of leprosy control in Malaŵi.	193
HERNANDEZ, O., <i>see</i> GONZALEZ, A. B.	341
Historical background to the development of leprosy control in Malaŵi. G. F. HARRIS and R. J. W. REES	193
How might <i>M. leprae</i> enter the body? M. J. PALLEN and R. DENISE McDERMOTT	289
HUMBER, D., <i>see</i> NYE, P. M.	147
Hypersensitivity reaction to dapsone. Letter to the Editor. W. C. S. SMITH	180
Immunopathogenesis of acute lepromatous uveitis: a case report. P. I. MURRAY, M. G. KERR MUIR and A. H. S. RAHI	163
Implementation of multidrug therapy in the ALERT leprosy programme in Ethiopia. First results with paucibacillary patients, MARIJKE BECX-BLEUMINK	111
JAMROZIK, K., Dapsone syndrome occurring in two brothers	57
JONG, N. DE, <i>see</i> BRANDSMA, J. W.	361
Killing of <i>M. leprae</i> in mice by various dietary concentration of dapsone and rifampicin. R. H. GELBER	347
KUMAR, A. and LAKSHMANAN, M., Adhesive zinc tape treatment of uncomplicated ulcers amongst leprosy outpatients.	45
KUMAR, R. PREM and BRANDSMA, J. W., A method to determine pressure distribution of the hand	39
LAING, A. B. G., <i>see</i> WATERS, M. F. R.	101
LAKSHMANAN, M., <i>see</i> KUMAR, A.	45

LAKSHMI, V., <i>see</i> RAO, K. N.	299
LAWTON, P., <i>see</i> NYE, P. M..	147
Lepromatous leprosy: follow-up rate in 84 patients. Letter to the Editor. R. P. E. BARTON.	269
Leprosy Control and Field Work	80,187,278,373
Leprosy following mechanical trauma. Reply to: 'Tuberculoid leprosy at the site of a dog bite.' Letter to the Editor V. N. SEHGAL	74
Leprosy in Pakistan. RUTH PFAU and GHAZALA HAQ.	355
Letters to the Editors	
BARCHI, E. and LORETTI, A.	76
BARTON, R. P. E.	269
GANAPATI, R., REVANKAR, R. R. and NAIK, S. S.	275
GUPTA, C. M. and BHATA, R. D.	74
JOSEPH, MARY S.	276
MATHUR, N. K., JAIN, SURESH, MATHUR, DINESH and MANGAL, H. N.	78
NAAFS, B. and MATEMERA, B. O.	271
NEELAMKAVIL, P.	273
PRABHAVALKAR, A. B.. . . .	77
SEHGAL, V. N.	74,272
SMITH, W. C. S.	180
SUBRAMANYAM, V. R.	73
SUMMERS, ALISON	274
WARNDORFF VAN DIEPEN, TITIA	70
WHEATE, H. W.	179
LILIN, ZHOU, <i>see</i> QINXUVE, WU	129
MCDERMOTT, R. DENISE, <i>see</i> PALLEN, M. J.	289
MCDUGALL, A. C., The First China International Leprosy Symposium: Basic Eradication by the Year 2000	1
—, The teaching of leprosy to medical students	97
MACGREGOR, M., <i>see</i> NYE, P. M.	147
Mass screening in leprosy endemic areas of Turkey: preliminary report. T. SAYLAN and A. H. AYTEKIN	243
MATHUR, A., VENKATESAN, K., GIRDHAR, B. K., BHARADWAJ, V. P., GIRDHAR, A. and BAGGA, A. K., A study of drug interactions in leprosy-I. Effect of simultaneous administration of prothionamide on metabolic disposition of rifampicin and dapsone	33
MEADE, T. W., <i>see</i> WATERS, M. F. R.	101
MENDEZ, PATRICIA, <i>see</i> ROJAS-ESPINOSA, O.	317
Method to determine pressure distribution of the hand. R. PREM KUMAR and J. W. BRANDSMA	39
Monitoring dapsone self-administration in a multidrug therapy programme. ANNE-MARIE VAN ASBECK-RAAT and MARIJKE BECX-BLEUMINK	121
MUIR, M. G. KERR, <i>see</i> MURRAY, P. I.	163
MURRAY, P. I., MUIR, M. G. KERR and RAHI, A. H. S., Immunopathogenesis of acute lepromatous uveitis: a case report	163
News and Notes	91, 186, 282, 380
NICKLESS, S. J., Flow charts for use in leprosy control programmes	169
NORTH, W. R. S., <i>see</i> WATERS, M. F. R.	101
Number of <i>M. leprae</i> in the pretreatment biopsy-specimen does not determine the rate of response of patients with lepromatous leprosy to chemotherapy with acedapson, L. LEVY and C. C. SHEPARD	27

NYE, P. M., STANFORD, J. L., ROOK, G. A. W., LAWTON, P., MACGREGOR, M., REILY, C., HUMBER, D., OREGÉ, P., REVANKAR, C. R., AGUAS, J. TERCENIO DE LAS and TORRES, P., Suppressor determinants of mycobacteria and their potential relevance to leprosy	147
Oily injections of dapsone; an acceptable form of treatment? Letter to the Editor. TITIA WARNDORFF VAN DIEPEN	70
OLCÉN, P., HARBOE, M. & WARNDORFF VAN DIEPEN, T., Antigens of <i>M. leprae</i> in urine during treatment of patients with lepromatous leprosy.	329
OLTRA, ANTONINA, <i>see</i> ROJAS-ESPINOSA, O.,	317
OREGÉ, P., <i>see</i> NYE, P. M.	147
PALLEN, M. J. & McDERMOTT, R. DENISE, How might <i>M. leprae</i> enter the body?	289
PAKIKSHAK, N., <i>see</i> WATERS, M. F. R.	101
PARKHE, S. M. and SMITH, W. C. S., Disability assessment as a measure of progress in leprosy control	251
PATIL, S. A., <i>see</i> ASHWORTH, M.	237
Plantar sensory threshold in the ulcerative foot. J. A. BIRKE and D. S. SIMS	261
PEARSON, J. M. H., <i>see</i> STANLEY, J. N. A.	9
PFAU, RUTH and HAQ, GHAZALA, Leprosy in Pakistan	355
PONNIGHAUS, J. M. and BOERRIGTER, G., Ten years' leprosy control work in Malaŵi (Central Africa)—II. Patterns of endemicity since 1973	221
Possible 'flu' syndrome on once-monthly rifampicin. Letters to the Editor. B. NAAFS and B. O. MATEMERA	271
Preliminary study on serological activity of a phenolic glycolipid from <i>M. leprae</i> in sera from patients with leprosy, tuberculosis and normal controls. WU QINXUE, YE GANYUN, LI XINYU, LIU QI and ZHOU LILIN	129
QI, LIU, <i>see</i> QINXUE, WU	129
QINXUE, WU, GANYUN, YE, XINYU, LI, QI, LIU and LILIN, ZHOU, A preliminary study on serological activity of a phenolic glycolipid from <i>M. leprae</i> in sera from patients with leprosy, tuberculosis and normal controls	129
RAHI, A. H. S., <i>see</i> MURRAY, P. I.	163
RAMU, G., <i>see</i> ASHWORTH, M.	237
RAO, K. N., LAKSHMI, V. & SAHA, K., Undernutrition in lepromatous leprosy part I. Is it associated with poverty or with disease?	299
— and SAHA, K., Undernutrition in lepromatous leprosy Part II. Altered levels of serum elements. Their association with the disease and not with food deprivation	311
Rate of relapse in lepromatous leprosy following completion of twenty years of supervised sulphone therapy. M. F. R. WATERS, R. J. W. REES, A. B. G. LAING, KHOO KAH FAU, T. W. MEADE, N. PARIKSHAK and W. R. S. NORTH	101
REES, R. J. W., <i>see</i> WATERS, M. F. R.	101
REILY, C., <i>see</i> NYE, P. M.	147
Reply to: 'Quality control of skin-smear services in leprosy programmes: preliminary experience with inter-observer comparison in routine services. Letter to the Editor. A. B. PRABHAVALKAR	77
Response to lepromin unaltered by application of zinc to the skin in lepromatous leprosy patients. Letter to the Editor. V. R. SUBRAMANYAM.	73
Revankar, C. R., <i>see</i> NYE, P. M.	147
Rifampicin in pregnancy. Letter to the Editor. ALISON SUMMERS	274

Risk of exposure to leprosy in hyperendemic slums of Bombay. Letter to the Editor. R. GANAPATI, R. R. REVANKAR, and S. S. NAIK	275
RODRIGUEZ, J. E., <i>see</i> GONZALEZ, A. B.	341
ROJAS-ESPINOSA, O., OLTRA, ANTONINA, MENDEZ, PATRICIA and ARCE, PATRICIA. Antimycobacterial antibodies in <i>Dasybus novemcinctus</i> infected with <i>M. leprae</i> and their correlation with the serum levels of lactate dehydrogenase	317
ROOK, G. A. W., <i>see</i> NYE, P. M.	147
ROY, A., Serological study of leprosy employing ELISA with arabinogalactan of <i>M. smegmatis</i> as antigen	137
SAAD, M. H. F., <i>see</i> SANTOS DAMASCO, MARIA HELENA DOS	5
SAHA, K., <i>see</i> RAO, K. N.	299, 311
SANTOS DAMASCO, MARIA HELENA DOS, TALHARI, S., VIANA, S. M., SIGNORELLI, M., SAAD, M. H. F. and ANDRADE, L. M. C., Secondary dapsone-resistant leprosy in Brazil: a preliminary report	5
SAYLAN, T. and AYTEKIN, A. H., Mass screening in leprosy endemic areas of Turkey: preliminary report	243
Scar leprosy following needle inoculation. Letter to the Editor. V. N. SEHGAL.	272
Secondary dapsone-resistant leprosy in Brazil: a preliminary report. MARIA HELENA DOS SANTOS DAMASCO, S. TALHARI, S. M. VIANA, M. SIGNORELLI, M. H. F. SAAD and L. M. C. ANDRADE	5
SENGUPTA, U., <i>see</i> ASHWORTH, M.	237
Serological study of leprosy employing ELISA with arabinogalactan of <i>M. smegmatis</i> as antigen. A. ROY	137
SHEPARD, C. C. and LEVY, L., The number of <i>M. leprae</i> in the pretreatment biopsy-specimen does not determine the rate of response of patients with lepromatous leprosy to chemotherapy with acedapsone.	27
SHEPARD, C. C., <i>see</i> LEVY, L.	27
SIGNORELLI, M., <i>see</i> SANTOS DAMASCO, MARIA HELENA DOS	5
SIMS, D. S., <i>see</i> BIRKE, J. A.	261
SINHA, S., <i>see</i> ASHWORTH, M.	237
Six months MDT for paucibacillary leprosy: nerve damage and relapse. Letter to the Editor. H. W. WHEATE	179
SMITH, W. C. S. and PARKHE, S. M., Disability assessment as a measure of progress in leprosy control.	251
STANFORD, J. L., <i>see</i> NYE, P. M.	147
STANLEY, J. N. A., PEARSON, J. M. H. and ELLARD, G. A., Ethionamide, prothionamide and thiacetazone self-administration. Studies of patient compliance using isoniazid-marked formulations	9
Study of drug interactions in leprosy—I. Effect of simultaneous administration of prothionamide on metabolic disposition of rifampicin and dapsone. A. MATHUR, K. VENKATESAN, B. K. GIRDA, V. P. BHARADWAJ, A. GIRDHAR and A. K. BAGGA	33
SUAREZ, O., <i>see</i> GONZALEZ, A. B.	341
Supplies of thalidomide for use in leprosy. Letter to the Editor. A. LORETTI and E. BARCHI	76
Supplies of thalidomide for use in leprosy. Letter to the Editor. P. NEELAMKAVIL	273
Suppressor determinants of mycobacteria and their potential relevance to leprosy. P. M. NYE, J. L. STANFORD, G. A. W. ROOK, P. LAWTON, M. MACGREGOR, C. REILY, D. HUMBER, P. OREGI, C. R. REVANKAR, J. TERENCE DE LAS AGUAS and P. TORRES	147
Survey for primary dapsone resistance in Cuba. A. B. GONZALEZ, O. HERNANDEZ, O. SUAREZ, ELBA GONZALEZ-ABREU and J. E. RODRIGUEZ	341

TALHARI, S., <i>see</i> SANTOS DAMASCO, MARIA HELENA DOS	5
Teaching Materials and Services	83, 183, 280, 376
Teaching of leprosy to medical students, The, A. C. MCDUGALL	97
Ten years' leprosy control work in Malaŵi (Central Africa)—I. Methods and outcome after treatment. G. BOERRIGTER and J. M. PONNIGHAUS	199
— II. Patterns of endemicity since 1973. J. M. PONNIGHAUS and G. BOERRIGTER	221
TJEPKEMA, T., <i>see</i> BRANDSMA, J. W.	361
TORRES, P., <i>see</i> NYE, P. M.	147
Transmission of leprosy by animal bite. Reply to 'Tuberculoid leprosy at the site of a dog bite.' Letter to the Editor. C. M. GUPTA and R. D. BHATA	74
Treatment of plantar ulcers in leprosy patients in the community with adhesive zinc tape. R. T. WALTON, E. P. FRITSCHI and V. A. UMAPATHY	53
UMAPATHY, V. A., <i>see</i> WALTON, R. T.	53
Undernutrition in lepromatous leprosy, Part I. Is it associated with poverty or with disease? K. N. RAO, V. LAKSHMI & K. SAHA	299
—, Part II. Altered levels of serum elements. Their association with the disease and not with food deprivation K. N. RAO and K. SAHA	311
Unilateral oedema of reversal reaction (RR) in borderline leprosy. Letter to the Editor. MARY S. JOSEPH	276
VENKATESAN, K., <i>see</i> MATHUR, A.	33
VIANA, S. M., <i>see</i> SANTOS DAMASCO, MARIA HELENA DOS.	5
WALTON, R. T., FRITSCHI, E. P. and UMAPATHY, V. A., Treatment of plantar ulcers in leprosy patients in the community with adhesive zinc tape	53
WARNDORFF VAN DIEPEN T., <i>see</i> OLCÉN, P.	329
WATERS, M. F. R., REES, R. J. W., LAING, A. B. G., FAH, KHOO KAH, MEADE, T. W., PARIKSHAK, N. and NORTH, W. R. S., The rate of relapse in lepromatous leprosy following completion of twenty years of supervised sulphone therapy	101
XINYU, LI, <i>see</i> QINXUE, WU	129