

refused to take any more. None of the patients had positive agglutination tests for infectious mononucleosis.

*Benjamin Schwartz*

## Public health and social aspects

### Reaction of Patients towards

**V.D. Infection** SETH, T. R. (1970) *Indian J. Derm. Venereol.*, **36**, 122

### Venereal Disease in Scotland

SCHOFIELD, C. B. S., and MCNEIL, N. (1970) *Hlth Bull. (Edinb.)*, **28**, 19

### Yaws Eradication in Indonesia:

**Dr. Raden Kodijat's Contribution** HACKETT, C. J. (1970) *Trans. roy. Soc. trop. Med. Hyg.*, **64**, 615 2 figs, bibl

### Biological and Medicolegal Aspects of the Diagnosis of Gonococcal and Trichomonal Infections (Aspects biologiques et médico-légaux du diagnostic de gonococcie et de trichomonase)

FROGÉ, E., DENIS, F., and BOILLEAU, Y. (1970) *Méd. lég.*, **3**, 229 30 refs

## Miscellaneous

### Nuclear Inclusion Bodies in Vaginal Smears from Patients with Vaginal Discharge

CEDERQVIST, L., ELIASSON, G., LINDALL, L., and STORMBY, K. (1970) *Acta obstet. gynec. scand.*, **49**, 13 2 figs, 14 refs

100 women with acute vaginal discharge were selected at random from among those attending the Depart-

ment of Gynaecology, Malmö General Hospital, Sweden. Vaginal and cervical smears were examined for cytological changes due to herpes simplex infection and tissue cultures were inoculated.

Of these 100 women with clinically copious discharge, cytological evidence of herpes was found in eleven and the virus was grown in five, all among the eleven with cytological changes. Gynaecological examination showed signs of herpes in only three women, all of whom had cytological evidence of this, the virus being grown in two. Infections with the gonococcus and trichomonas were present in 21 and 24 per cent. respectively of the entire series, but they were found almost twice as often in those with the cytological changes [the numbers are too small to be statistically significant]. The frequency of cytological changes suggestive of herpes in an unselected series of 68,000 vaginal smears in the authors' laboratory was 0.04 per cent.

*P. Rodin*

### Immunopathology of Oral

**Leukoplakia** LEHNER, T. (1970) *Brit. J. Cancer*, **24**, 442 1 fig., 15 refs

### One-Stage Management of Periurethral Abscess

**complicating Urethral Stricture** MEHAN, D. J., and BERSON, J. (1970) *Sth. med. J. (Bgham, Ala.)*, **63**, 1179 4 figs, 3 refs

### Strictered Urethra

TURNER-WARWICK, R., and WORTH, P. H. L. (1970) *Brit. J. Hosp. Med.*, **3**, 860 10 figs, 12 refs

### Resection of Urethral Stricture and End-to-End Anastomosis

JESSEN, C. (1970) *Scand. J. Urol. Nephrol.*, **4**, 87 2 figs, 19 refs

### Venereal Disease LEADING

ARTICLE (1970) *Lancet*, **2**, 250

### Urogenital Tuberculosis

MANGELSON, N. L., SAUNDERS, J. C., and BROSMAN, S. A. (1970) *J. Urol. (Baltimore)*, **104**, 309 13 figs, 15 refs

### Genito-urinary Tuberculosis in an Area with a Large Asian Immigrant Population

CARRUTHERS, R. K., and LONG, S. V. (1970) *Brit. J. Urol.*, **42**, 535 2 refs

### Granulomatous Orchitis: A

**Report of Two Cases** CHANG, A. R., and PENMAN, H. G. (1970) *Aust. N.Z. J. Surg.*, **40**, 79 7 figs, 7 refs

### Simplified Treatment for Disease of Bartholin's Gland

GOLDBERG, J. E. (1970) *Obstet. and Gynec.*, **35**, 109 2 refs

### Herpes Genitalis as a Venereal Disease.

HUTFIELD, D. C. (1970) *Brit. J. Hosp. Med.*, **3**, 881

### Herpes Viruses—Structural Glycoproteins and Classification

ROIZMAN, B., KELLER, J. M., and SPEAR, P. G. (1970) *Nature (Lond.)*, **227**, 1253 2 figs, 29 refs

### Current Therapy of Gonorrhoea and Syphilis

KIND, A. C. (1970) *Wis. med. J.*, **69**, 218 7 refs

It is regretted that most of the French translations of the Summaries of Articles in this issue were delayed by the Post Office Strike and have had to be omitted from this issue. Furthermore, six articles by foreign contributors have had to be held over until April.