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| <p>N. G. Rosa, S. Silva, J. A. Lopes, P. Branco, E. de Almeida, C. Ribeiro, F. Abreu, J. Barbas, M. M. Prata. Fungal peritonitis in peritoneal dialysis patients: is previous antibiotic therapy an essential condition? 79</p> | <p>M. E. Sánchez-Castellanos, J. A. Mayorga-Rodríguez, C. Sandoval-Tress, M. Hernández-Torres. Tinea incognita due to <i>Trichophyton mentagrophytes</i> 85</p> |
| <p>LETTERS TO THE EDITOR</p> | <p>Announcement 88</p> |
| <p>C. Romano, A. Ghilardi, L. Massai, P. L. Capecchi, C. Miraccco, M. Fimiani. Primary subcutaneous zygomycosis due to <i>Rhizopus oryzae</i> in a 71-year-old man with normal immune status 82</p> | <p>Congress Calendar 89</p> |

CAPTION OF THE COVER ILLUSTRATION. Scanning electron micrograph of *Candida dubliniensis* cells grown on Staib agar. The picture shows yeast cells as well as mycelia with suspensor cells and chlamydo spores of different size, i.e. age.

See: Staib and Morschhäuser: Chlamydo spore formation in *Candida albicans* and *Candida dubliniensis* – an enigmatic development programme pp. 1–12 in this issue.
