SPECIAL SECTION

Strategies against HIV/AIDS

INTRODUCTION
152 Australia shows its neighbors how to stem an epidemic

NEWS
Stories by J. Cohen
155 First, do harm reduction
157 The limits of success
158 In PNG, the epidemic that wasn’t
160 Prevention, Papua New Guinea style

161 The circumcision conundrum
162 A consummate insider pushes ideas from outside Indonesia
164 Malaysia tries to follow Australia’s path

OPINION
166 End of AIDS—Hype versus hope
By W. M. El-Sadr et al.

PERSPECTIVE
167 A critical question for HIV vaccine development: Which antibodies to induce?
By S. Zolla-Pazner

137 LOW-ENERGY ELECTRON DIFFRACTION AT ULTRAFAST SPEEDS
Structural changes in a thin polymer film can be quickly resolved
By E. T. J. Nibbering
REPORT P. 200

138 AN OPTICAL TWIST FOR TRIPLET SUPERCONDUCTORS
Optical measurements may reveal the secrets of exotic superconductivity
By D. van der Marel and G. A. Sawatzky
REPORT P. 190

139 A FLIPPING CELL WALL FERRY
How bacteria “flip” carbohydrate precursors across the cytoplasmic membrane
By K. D. Young
REPORT P. 220

141 HEPATITIS C CAN BE CURED GLOBALLY, BUT AT WHAT COST?
New drugs to cure hepatitis C should be made available at low costs in developing countries
By A. Hill and G. Cooke
SPECIAL SECTION P. 152

142 FISHING FOR PEROXIDASE PROTONS
Where are the protons in heme protein catalysis?
By J. T. Groves and N. C. Boaz
REPORT P. 193

143 PERSISTENCE BY PROLIFERATION?
Latently HIV-infected cells may challenge eradication strategies
By D. Margolis and F. Bushman
SPECIAL SECTION P. 152; RESEARCH ARTICLE P. 179

136 & 178
Viral fitness affects HIV transmission
Science 345 (6193), 121-234.