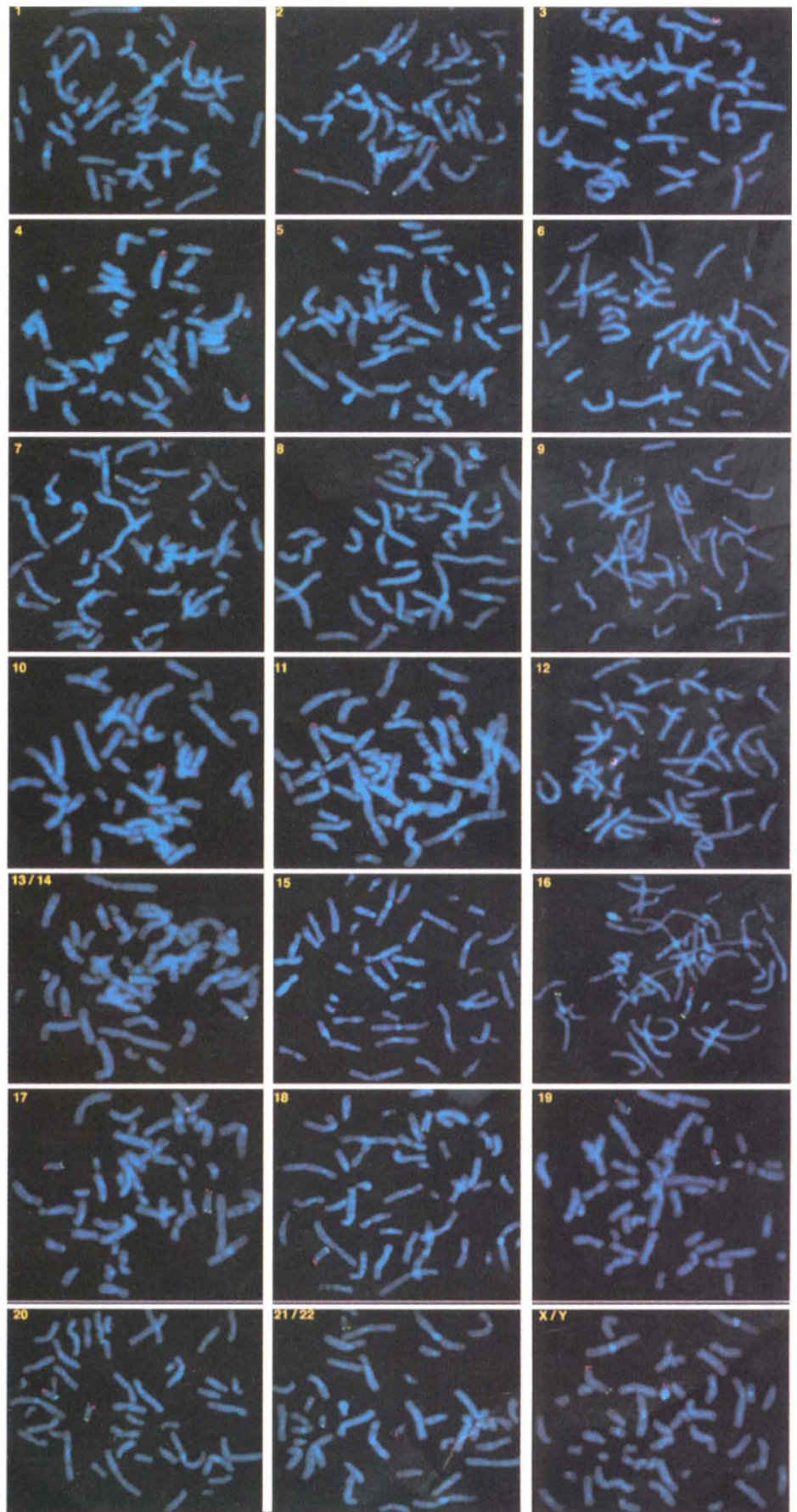


## A complete set of human telomeric probes and their clinical application

National Institutes of Health  
and Institute of Molecular  
Medicine Collaboration

*Nature Genetics* 14, 86–89  
(1996).

In the September issue, Fig. 1 of David H. Ledbetter and colleagues did not have sufficient colour contrast to enable distinction of hybridized probes. An enlarged, higher-contrast version is presented here.



**Fig. 1** Hybridization of human chromosome specific telomeric probes to normal metaphase chromosome preparations. The number of the target chromosome is indicated in the upper left corner of each panel. Short arm telomeres were labelled with dioxigenin-rhodamine (red), and long arm telomeres with biotin-FITC (green), except 14q, 15q and 21q which were labelled with dioxigenin-rhodamine (red).