

- encoded viral antigen by coinoculation with plasmids expressing cytokines. *Immunity* 2, 129–135 (1995).
- Fynan, E.F. et al. DNA vaccines: Protective immunizations by parenteral, mucosal, and gene-gun inoculations. Proc. Natl. Acad. Sci. USA 90, 11478–11482 (1993).
- Raz, E. et al. Intradermal gene immunization: The possible role of DNA uptake in the induction of cellular immunity to viruses. Proc. Natl. Acad. Sci. USA 91, 9519–9523 (1994).
- 20. Stevens, T.L. et al. Regulation of antibody isotype secretion by subsets of anti-
- gen-specific helper T cells. Nature 334, 255-258 (1988).
- Reitan, S.K. & Hannestad, K. A syngeneic idiotype is immunogenic when bome by IgM but tolerogenic when joined to IgG. Eur. J. Immunol. 25, 1601–1608 (1995).
- Chen, T.T. & Levy, R. Induction of autoantibody responses to GM-CSF by hyperimmunization with an Id-GM-CSF fusion protein. J. Immunol. 154, 3105–3117 (1995).
- Reff, M.E. et al. Depletion of B cells in vivo by a chimeric mouse human monoclonal antibody to CD20. Blood 83, 435–445 (1994).

ERRATA

The seroepidemiology of human herpesvirus 8 (Kaposi's sarcoma-associated herpesvirus): Distribution of infection in KS risk groups and evidence for sexual transmission

Dean H. Kedes, Eva Operskalski, Michael Busch, Robert Kohn, Jennifer Flood & Don Ganem

Nature Medicine 2, 918-924 (1996)

On page 920 of the August issue, the legend for Figure 2 did not correctly describe the presentation of the figure. The correct legend, accompanying the figure, is displayed to the right.

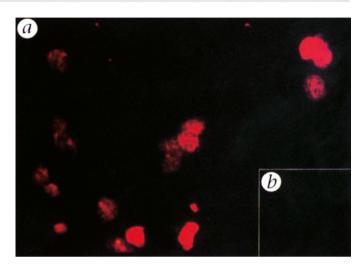


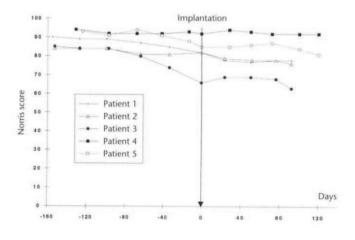
Fig. 2 Absence of cross-reactivity between EBNA and LANA. *a*, Serum from an HIV-, HBV- and HCV-negative blood donor (1:40 dilution) reacted with nuclei from the EBV latently infected B-cell line BL41 (95-8); *b* (inset), the same serum reacted with BCBL-1 nuclei.

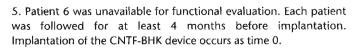
Intrathecal delivery of CNTF using encapsulated genetically modified xenogeneic cells in amyotrophic lateral sclerosis patients

Patrick Aebischer, Myriam Schluep, Nicole Déglon, Jean-Marc Joseph, Lorenz Hirt, Bruno Heyd, Moses Goddard, Joseph P. Hammang, Anne D. Zurn, Ann C. Kato, Franco Regli & E. Edward Baetge

Nature Medicine 2, 696-699 (1996)

On page 697 of the June issue, legends for Figure 1 and 2 were switched. The correct placement is displayed below.





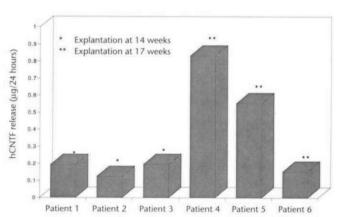


Fig. 2 In vitro hCNTF output from explanted capsules at 14 (patients 1–3) and 17 (patients 4–6) weeks, respectively.