



Children's Hospital
300 Longwood Avenue
Boston, MA 02115
617-355-7476
617-730-0456 (clinic fax)
617-730-0741 (division fax)

12-1-95
Kochi - would you
send Brn-2
genomic DNA clone
to Wolfe
Marshall

Dr. Marshall Nirenberg
Laboratory of Biochemical Genetics
National Heart, Lung, and Blood Institute
NIH
Bethesda, MD 20892

Dear Dr. Nirenberg,

We are interested in obtaining the Brn-2 cDNA from your laboratory for use in examining the role of Brn-2 in the regulation of gonadotropin-releasing hormone (GnRH) gene expression. Evidence obtained from our NLT and Gn11 cell lines, both of which are neural GnRH expressing cell lines (Radovick et al. PNAS (1991) 88:3402-3406), suggests that Brn-2 might play an important role in this process.

We would, of course, acknowledge your contribution in any publications that resulted from the use of this cDNA, and we would not give this cDNA to anyone else without your permission.

If you have any questions feel free to call (617-355-6957) or fax (617-730-0741) us. Thank you very much.

Sincerely,

Andrew Wolfe, Ph.D.
Division of Endocrinology
Children's Hospital
Enders 409
300 Longwood Avenue
Boston, MA 02146

cc: Shirley
cc: Vicki

Joseph A. Majzoub, M.D.
Chief
Joseph I. Wolfsdorf, M.B., B.Ch.
Clinical Director
John F. Crigler, Jr., M.D.
Chief Emeritus
Laurie E. Cohen, M.D.
Rodica L. Emanuel, Ph.D.
Alfred I. Geller, Ph.D.
Ingrid A. Holm, M.D.
Lauren Jacobson, Ph.D.
Catherine P. Karalis, M.D.
Isaac S. Kohane, M.D., Ph.D.
Lori M.B. Laffel, M.D., M.P.H.
Hal Landy, M.D.
Mary Frances Lopez, Ph.D.
David Ludwig, M.D., Ph.D.
M. Joan Mansfield, M.D.
Louis J. Muglia, M.D., Ph.D.
Marvonne Quinn, M.D.
Radovick, M.D.
Alyne T. Ricker, M.D.
Norman P. Spack, M.D.
Regina M. Schofield, R.N.
Endocrine Nurse
Kathleen Walsh, R.N., M.S.
Diabetes Nurse