

Giovanni B. NARDELLI

has been working very diligently in purifying
HUMAN PROGESTERONE RECEPTORS
so that we can make monoclonal antibodies and thus,
develop a very sensitive and accurate test for these receptors in
HUMAN BREAST CANCER
tissues. These antibodies will be very valuable in studying
progesterone receptors in normal human endometrium and
ENDOMETRIAL CARCINOMA

describing oneself as

ADVANCED ONCOLOGY RESEARCH FELLOW

THE UNIVERSITY OF TEXAS
Health Science Center at San Antonio
Department of Medicine
Division of Oncology

Dr.Nardelli has conducted himself as a gentleman at all times and is extremely well liked by all of his colleagues and peers. I can assure that if Dr. Nardelli ever wanted to return to work in my laboratory for any additional time, he would be <u>most</u> welcome. You have an outstanding young man on your faculty and I congratulated you!

William L. McGuire, M.D. Professor of Medicine

