

17. Hoffman WL, Jump AA, Smiley JD: Synthesis of specific IgG idiotypes by rheumatoid synovium. *Arthritis Rheum* 33:1196-1204, 1990
18. Thompson KM, Randen I, Natvig JB, Mageed RA, Jesseris R, Carson DA, Forre D: Human monoclonal rheumatoid factors derived from the polyclonal repertoire of rheumatoid synovial tissue: incidence of cross-reactive idiotypes and expression of VH and V κ subgroups. *Eur J Immunol* 20:863-868, 1990
19. Gammon WR, Kowalewski C, Chorzelski TP, Kumar V, Briggaman RA, Beutner EH: Direct immunofluorescence studies of sodium chloride-separated skin in the differential diagnosis of bullous pemphigoid and epidermolysis bullosa acquisita. *J Am Acad Dermatol* 22:664-670, 1990
20. Lefvert AK, Holm G, Sunden H, Pirskanen R: Cellular production of antibodies related to the acetylcholine receptor in myasthenia gravis: correlation with clinical stage. *Scand J Immunol* 25:265-273, 1987
21. Rico MJ, Korman NJ, Tanaka T, Stanley JR, Hall RP, III: Bullous pemphigoid (BP) autoantibodies bind to synthetic peptides encoded by BP cDNA. *J Immunol* 145:3728-3733, 1990
22. Tanaka M, Hashimoto T, Amagai M, Shimizu N, Ikeguchi N, Tsubata T, Hasegawa A, Miki K, Nishikawa T: Characterization of bullous pemphigoid antibodies by use of recombinant bullous pemphigoid antigen proteins. *J Invest Dermatol* 97:725-728, 1991
23. Isenberg D, Dudency C, Wojnaruska F, Bhogal BS, Rauch JS, Schattner A, Naparstek Y, Duggan D: Detection of cross reactive anti-DNA antibody idiotypes on tissue-bound immunoglobulins from skin biopsies of lupus patients. *J Immunol* 135:261-264, 1985
24. Miller JA, Dowd PM, Dudency C, Isenberg DA: Vesiculobullous eruption in systemic lupus erythematosus: demonstration of common anti-DNA antibody idiomere at the dermo-epidermal junction. *J R Soc Med* 79:365-367, 1986
25. Chastagner P, Thèze J, Zouali M: Cloning of a gene encoding a lupus-associated human autoantibody V κ region using the polymerase chain reaction and degenerate primers. *Gene* 101:305-306, 1991
26. Sollazzo M, Hasemann CA, Meek KD, Glotz D, Capra JD, Zanetti M: Molecular characterization of the VH region of murine autoantibodies from neonatal and adult BALB/c mice. *Eur J Immunol* 19:453-457, 1989
27. Anhalt GJ, Bahn CF, Labib RS, Voorhees JJ, Sugar A, Diaz LA: Pathogenic effects of bullous pemphigoid autoantibodies on rabbit corneal epithelium. *J Clin Invest* 68:1097-1101, 1981
28. Gammon WR, Merritt CC, Lewis DM, Sams WM, Carlo JR, Wheeler CE: An *in vitro* model of immune complex-mediated basement membrane zone separation caused by pemphigoid antibodies, leukocytes, and complement. *J Invest Dermatol* 78:285-289, 1982
29. Karol R, Reichlin M, Noble RW: Idiotypic cross-reaction between antibodies of different specificities. *J Exp Med* 148:1488-1497, 1978
30. Hiernaux J, Bona CA: Shared idiotypes among monoclonal antibodies specific for different immunodominant sugars of different gram negative bacteria. *Proc Natl Acad Sci USA* 79:1616-1620, 1982
31. Oudin J, Cazenave PA: Similar idiotypic specificities in immunoglobulin fractions with different antibody function or even without detectable antibody function. *Proc Natl Acad Sci USA* 68:2616-2620, 1971

ANNOUNCEMENT

The Dermatology Nurses' Association will hold its 3rd Annual Summer Meeting June 26-27, 1993 at the Palmer House Hilton, Chicago. Entitled *Common Cutaneous Concerns*, this meeting is designed for all nurses and other health care professionals who either care for patients with dermatologic disorders or who are interested in increasing their knowledge about the most common dermatologic conditions.

On Saturday, June 26, 1993 the program will focus on a variety of dermatologic issues that cross all nursing specialties. Topics will include Physical Assessment of the Skin, Skin Cancer, Cutaneous Manifestations of Systemic Disease, Recognition and Management of Contact Sensitivities, and Skin Manifestations of HIV and AIDS. In addition, Exhibits and a special Welcoming Reception will allow participants to network and share their nursing care experiences.

On Sunday, June 27, 1993 the focus will be on selected wound care issues. Topics will include The Wound Healing Process, Effects of Topical Products on Wound Healing, and The Evolution of Wound Dressings. The last two hours of the day will allow the participants to develop their wound dressing techniques during a "hands-on" practicum.

Participants may choose to attend one or both days of the meeting. For more information and a registration brochure contact DNA, North Woodbury Road/Box 56, Pitman, NJ 08071; (609) 582-1915; FAX (609) 589-7463.

DNA is a 2,000 member nursing specialty organization dedicated to developing and fostering the highest standards of dermatologic nursing care.