

MALIGNANT TUMORS

- I. Basal Cell Carcinoma--sun induced. Minimal metastatic potential
 - A. Nodular--pearly, telangiectatic borders. "Rodent" ulcer.
 - B. Superficial--eroded, scaling pink plaques.

- II. Squamous Cell Carcinoma
 - A. Sun-induced--little metastatic potential. Often arise from existing actinic keratosis. Indurated pink scaling plaques.
 - B. Mucosal--dangerous with high metastatic potential.
 - C. in situ--Bowen's Disease. Well defined psoriasiform plaque in sun exposed area(s).

- III. Melanoma
 - A. Types
 - 1. Superficial Spreading
 - 2. Nodular
 - 3. Lentigo maligna (Hutchinson's freckle)
 - (i) Lentigo maligna melanoma
 - 4. Acro-lentiginous
 - B. Prognosis
 - 1. Type
 - 2. Location ("BANS" areas)
 - 3. Depth

a Clark's level

b Breslow scale:

Depth	%Survival (5 yr)
0--.75 mm	98-100%
.75--1.5 mm	90--95%
1.5--3.0 mm	50--75%
over 3.0 mm	less than 50%

C. Treatment

1. wide local excision
2. ?lymph node dissection - [sentinel lymph node]
3. chemotherapy
4. immune modulation