

TUMORS OF THE BREAST

TABLE OF CONTENTS

	Page No.
INTRODUCTION	9
Epidemiology	10
Host Resistance	13
Sex Chromatin and Prognosis	13
Bilaterality of Breast Carcinoma	13
Precancerous Lesions	14
Paget's Disease	18
Carcinoma of Mammary Ducts	22
Noninfiltrating Duct Tumors	22
Duct Papilloma and Noninfiltrating Papillary Carcinoma	22
Table I	28
Noninfiltrating Solid or Comedocarcinoma	29
Intracystic Carcinoma	48
Plate II-B, p. 131	
Assessment of Noninfiltration and Its Therapeutic Implications	49
Infiltrating Duct Carcinomas	51
Plate I-A and B, p. 50	
Infiltrating Papillary Carcinoma	51
Table II	51
Infiltrating Duct Carcinoma with Productive Fibrosis	52
Infiltrating Comedocarcinoma	54
Table III	54
Colloid Carcinoma	55
Table IV	57
Medullary Carcinoma	57
Plate II-C, p. 131	
Table V	61
Circumscribed Infiltrating Duct Carcinoma Associated with Peripheral Plasma Cell Infiltration	61
Table VI	62
Carcinoma of Mammary Lobules	63
In Situ Lobular Carcinoma	63
Infiltrating Lobular Carcinoma	83

TUMORS OF THE BREAST

TABLE OF CONTENTS

	Page No.
INTRODUCTION	9
Epidemiology	10
Host Resistance	13
Sex Chromatin and Prognosis	13
Bilaterality of Breast Carcinoma	13
Precancerous Lesions	14
Paget's Disease	18
Carcinoma of Mammary Ducts	22
Noninfiltrating Duct Tumors	22
Duct Papilloma and Noninfiltrating Papillary Carcinoma	22
Table I	28
Noninfiltrating Solid or Comedocarcinoma	29
Intracystic Carcinoma	48
Plate II-B, p. 131	
Assessment of Noninfiltration and Its Therapeutic Implications	49
Infiltrating Duct Carcinomas	51
Plate I-A and B, p. 50	
Infiltrating Papillary Carcinoma	51
Table II	51
Infiltrating Duct Carcinoma with Productive Fibrosis	52
Infiltrating Comedocarcinoma	54
Table III	54
Colloid Carcinoma	55
Table IV	57
Medullary Carcinoma	57
Plate II-C, p. 131	
Table V	61
Circumscribed Infiltrating Duct Carcinoma Associated with Peripheral Plasma Cell Infiltration	61
Table VI	62
Carcinoma of Mammary Lobules	63
In Situ Lobular Carcinoma	63
Infiltrating Lobular Carcinoma	83

	Page No.
Comparison of Special Histologic Types of Infiltrating Breast Carcinoma with Ordinary Infiltrating Duct Carcinoma (Infiltrating Duct Carcinoma with Productive Fibrosis), Table VII	86
Relatively Rare Carcinomas	87
So-called Sweat Gland Carcinoma	87
Tubular Carcinoma	89
Adenoid Cystic Carcinoma	92
Metaplastic Lesions	94
Cartilaginous Metaplasia	94
Spindle Cell	94
Squamous Metaplasia	95
Inflammatory Carcinoma	101
Carcinoma in Unusual Hosts	103
Breast Carcinoma in Children	103
Breast Carcinoma During Pregnancy	105
Breast Carcinoma in the Male	105
Supposed Breast Carcinoma in Patients with Prostate Carcinoma	111
Metastases and Their Prognostic Importance	112
Table VIII	112
Diagram I, p. 113	
Table IX	114
Table X	115
Breast Sarcomas	117
Cystosarcoma Phyllodes	117
Plate II-D, p. 131	
Stromal Sarcoma	123
Liposarcoma	125
Angiosarcoma	127
Plate II-A, p. 131	
Lymphoma	132
Benign Breast Lesions	133
Sclerosing Adenosis	133
Subareolar Duct Papillomatosis	138
Juvenile Hypertrophy	144
Fibroadenoma	145
Granular Cell Tumor	146
INDEX	151