





scatter of  
Paget cells in  
the epidermis  
hyperplastic  
rete ridge  
lymphocytes  
scatter of  
Paget cells  
in an  
infundibulum  
dilated vessels

Mammary and Extramammary Paget's Disease  
Paget's disease of the breast is a rare form of breast cancer that originates in the milk ducts and spreads to the skin of the nipple and areola. It is characterized by the presence of large, pale, foamy Paget cells in the epidermis. The underlying dermis shows hyperplastic rete ridges and a dense infiltrate of lymphocytes. Other features include dilated vessels and a scatter of Paget cells in an infundibulum.