????--- Invasive Lobular Carcinoma (ILC): "About 1 in 10 invasive breast cancers is an invasive lobular carcinoma (ILC). ILC starts in the breast glands that make milk (lobules). Like IDC, it can spread (metastasize) to other parts of the body. Invasive lobular carcinoma may be harder to detect on physical exam and imaging, like mammograms, than invasive ductal carcinoma. And compared to other kinds of invasive carcinoma, it is more likely to affect both breasts. About 1 in 5 women with ILC might have cancer in both breasts at the time they are diagnosed."--- Invasive Ductal Carcinoma (IDC): "This is the most common type of breast cancer. About 8 in 10 invasive breast cancers are invasive (or infiltrating) ductal carcinomas (IDC). IDC starts in the cells that line a milk duct in the breast. From there, the cancer breaks through the wall of the duct, and grows into the nearby breast tissues. At this point, it may be able to spread (metastasize) to other parts of the body through the lymph system and bloodstream."????????????????????????????????????????????????????????????????????????(???? ?? ???? ?????? ??????? ???? ??? ?????.) --- ????????????????????????????????+ ?????????????????????????????????????????????????????????????????????????????????????????????????????????????????????????????????????

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