

Fig. 1. A: Irregular spiculated round mass with overlying thickening in the left breast inferolaterally, B: No visible abnormal mass.

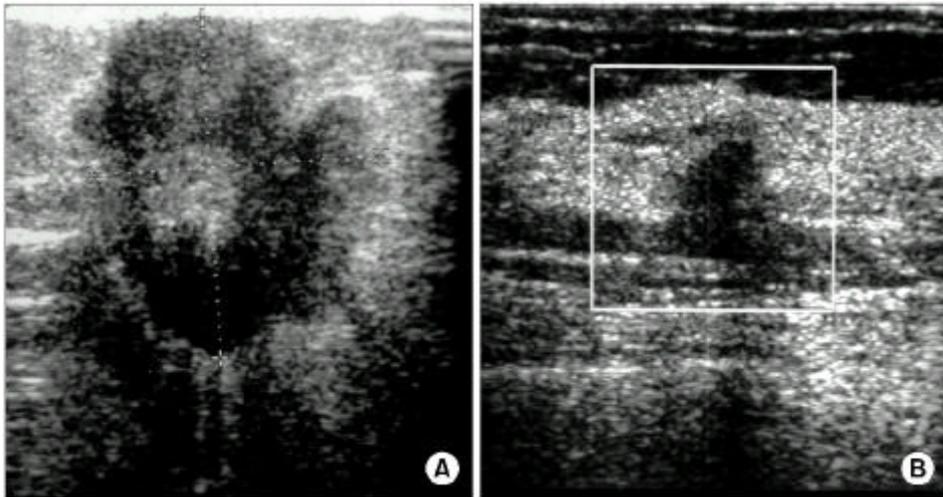


Fig. 2. A: Lobulated, hypoechoic mass with central isoechoic area in left breast is noted, B: Ill defined echolucent lesion with shadowing in lateral aspect of right breast.

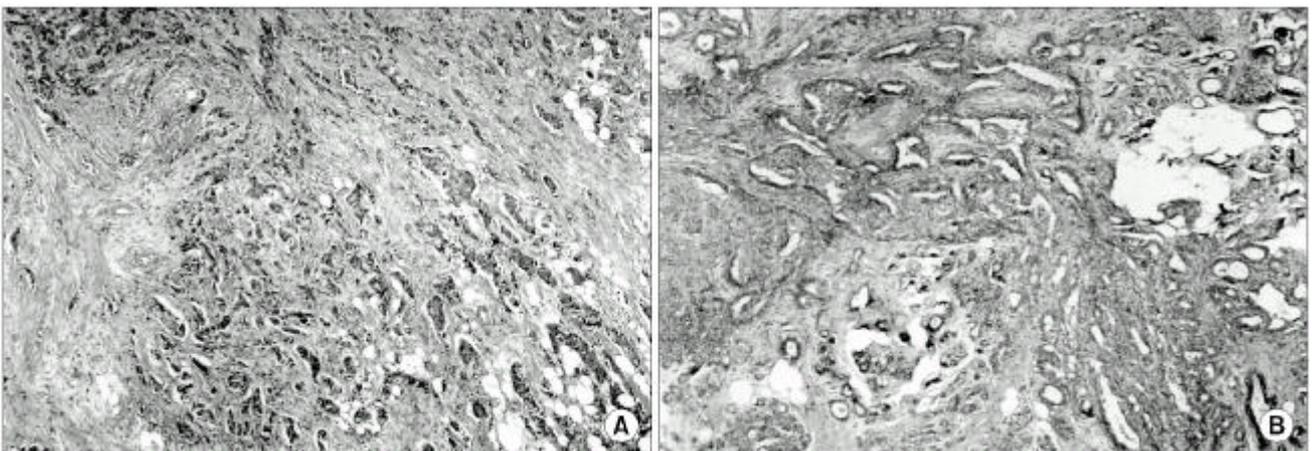


Fig. 3. A: The microscopic finding show nests and cords of tumor cells infiltration adjacent stroma (Left breast)(H&E stain, $\times 40$), B: The microscopic finding show nests infiltrating adjacent stroma (Right breast)(H&E stain, $\times 40$).

2) ; CMF , 가

. Vogt (16) 598 18

1) ; 1 가 . Das

① (17) 46

#1: 15×13×3.5 cm . Yasumura (14)

3×3×2.5 cm 가 2 , 4

#2: 9 ,

#3: 5×1×1 cm . Baildam (6) 29

#4: 1×1×0.6 13

cm .

②

#1: 9

4×4×5 cm .

0.7×0.7 cm .

#2: 4×2.5× (E2), , ,

1.5 cm . , ,

2) ; stroma infiltra- E2

tion tumor cell nets and cords가 (Fig. 3).

3) ;

① - ,

② - .

③ p53 -

④ bcl-2 -

⑤ c-erbB2 -

가

(4,5,18)

6% 가 ,(1) , 가 ,

가 25 7 .

(2) ,

Kaposi . AJCC (American Joint Committee

가 가 .(6-10) on Cancer) , ,

(KDT3, ALG ATG) 가 IIB , IIA가 가

가 .(6,7) .(4,5,15)

in situ , ,

.(11,12) Stewart (13) 25,914

11 , , ,

가 , 가 , ,

가 가 .(14,15) Chau-

Rolles (9) 2 dary .(18)

가 (ER)

(PR) .

10

