Diagnosis and Treatment of Breast Cancer

Reiko Nishihara^E

Department of Hospital Epidemiology and Infection Control, Dijon University Hospital, Dijon, France

*Corresponding author: Dr Reiko Nishihara, Department of Hospital Epidemiology and Infection Control, Dijon University Hospital, Dijon, France, E-mail: nishiharareiko@hsph.harvard.fr

Received date: Ù^]c^ { à^!ÅH€ÅG€GFLÅAccepted date:ÅU&c[à^!ÅF IÅG€GFLÅPublished date: U&c[à^!ÅGFÅG€GF

Citation: Þi•@i@æ!ækÜkQG€GFDkÖiæ*} [•i•kæ}åkV;^æc{^}ck[-kÓ;^æ•ckÔæ}&^;ÈkÒ]iå^{ i[kÙ&ikFFKk/€€GE

Copyright: î /GEGF/Þis@i@æjæ/ÜÉ/V@is/is-kæ}/[]^}Ĕæ&&^+o-kæici&|^käi*cilà`c^ä/`}å^!k@^kC^! { +/[-k@^kÔ[^&{[}*kœcç^kÔ[{ { [}*/œctlà`ci[}/Ši&^}+^É]^[i&k@/k]^! { ic+k`}!^+cii&c^ä/`+^É äi*cilà`ci[}Ékæ}å!/^]![ā`&ci[}ki}/æ}^k{ci[}ki}/æ}^k{ci[]kæ}/a/e[`i*i}æ/kæ`c@[!kæ}åke[`i&^kæ:^k&!^åic^äÉ

Editorial Note

Breast cancer is diagnosed using the following tests and procedures:

Breast exam: Doctor will check both of your breasts and lymph nodes in your armpit, feeling for any lumps or other abnormalities.

Mammogram: A mammogram is a type of X-ray that is used to examine the breast. Breast cancer screening is usually done through mammograms. If a screening mammography reveals an anomaly, your doctor may prescribe a diagnostic mammogram to investigate further.

Breast ultrasound: Ultrasound uses sound waves to produce images of structures deep within the body. Ultrasound may be used to determine whether a new breast lump is a solid mass or a fluid-filled cyst.

Removing a sample of breast cells for testing (biopsy): Breast cancer can only be diagnosed definitively by a biopsy. A biopsy is a procedure in which your doctor extracts a core of tissue from a questionable region using a specialised needle instrument guided by an X-ray or another imaging test. A tiny metal marker is frequently left at the location within your breast so that subsequent imaging tests (lea

```
c<u>a</u>oeľM
c<u>e</u>.#
```