Breast

SUSPECTED BREAST CANCER REFERRAL Seen within 2 weeks; same day imaging as necessary - please complete box A	SYMPTOMATIC BREAST REFERRAL Seen within 2 weeks; imaging as appropriate with 10 days – please complete box B
MALE BREAST REFERRAL Seen within 2 weeks – please complete box C	OTHER BREAST CANCER RELATED CONCERNS Such as requiring breast cancer follow up after moving to the area, prosthesis fitting, Specialist Nurse support etc. These will be vetted and booked into the most appropriate clinic. Please attach a referral letter
For asymptomatic patients, seeking screening mammography or advice regarding family history of breast cancer, please refer to <u>the RMS guidance</u> .	
A. SUSPECTED BREAST CANCER REFERRAL	B. SYMPTOMATIC BREAST REFERRAL
Aged 30 and over, and have an unexplained discrete breast lump with or without pain	Age 30 and under, unexplained / discrete breast lump
 Have skin changes that suggest breast cancer Tether / contour change Aged 50 and over with any of the following symptoms in one nipple only: blood stained / other discharge inversion / retraction/ ulceration other changes of concern (see RMS guidance) Age 30 and over with unexplained lump in the axilla Infection or inflammation that fails to respond to antibiotics (Discuss acute breast sepsis with the on-call surgical team) 	 Breast pain <i>if initial treatment fails</i> and / or with unexplained persistent symptoms (see <u>RMS breast pain</u> guidance) If pain is the only symptom please confirm that all of the below have been tried and breast pain persists beyond 6 weeks: Supportive non wired bra Topical NSAID Evening primrose oil / Starflower oil for 4 weeks Persistent nipple discharge Asymmetrical nodularity. Please confirm that the patient has waited until after menstruation or 2 to 3 weeks, and the symptom persists.
	Age 30 and under with unexplained lump in the axilla should be referred to haematology 2WW service.
C. MALE BREAST REFERRALS	
Please note: Men aged under 50 with sub areolar breast lumps (with no significant family history or history of Klinefelters' or exposure to chest wall radiotherapy or Finasteride) will only be seen if the following blood tests are carried out and are normal:	
LFT, TFT, Prolactin, Beta HCG, AFP, Test/Oest, SHBG, Gonadotrophins, Free Androgen Index Date completed (all reported as normal): Free Text Prompt	

If the blood tests are **abnormal** then please refer to an endocrinologist.