## Neo-tAnGo

## Randomisation Form

Your name (please print):	If faxing this form, please give your contact number(s):
	<b>雷</b> : Fax:
Has the patient given permission for her If 'Yes', you will be asked to provide full name over	
Patient's initials:  FIRST and SURNAME initials only	Date of birth:
Hospital no.:	NHS or CHI no.:
Randomising hospital:	
Randomising consultant:	
Hospital where EC will be administered: (if different from randomising hospital)  Hospital where T±G will be administered:	
(if different from randomising hospital)  Hospital where tumour biopsy stored: (if different from randomising hospital)	
Patient eligibility (all 'Yes' boxes must be ticked for patient to be eligible)  • Has the randomising consultant completed an eligibility form for this patient?  • Does the patient meet all of the eligibility criteria?  • Please confirm that paraffin-embedded tumour tissue is available for the Neo-tAnGo-SCIENCE sub-study dd mon yyyyy  Date of diagnostic biopsy (must be no more than 4 weeks ago):  Chemotherapy start date (must be within 4 weeks of diagnostic biopsy date):	
Essential information required at least term   ER status: Negative   Positive	randomisation
Tumour size: ≤ 50 mm  > 50 mm	<u> </u>
Clinical involvement of axillary nodes:	No
Clinical involvement of axillary nodes:	<u> </u>
Clinical involvement of axillary nodes: Inflammatory/ locally advanced disease:	No ☐ Yes ☐ If 'Yes'       ≤2×ULN ☐ >2×ULN ☐        >2×ULN ☐ >2×ULN ☐          No ☐ Yes ☐ If 'Yes'       ≤2×ULN ☐ >2×ULN ☐        ≤2×ULN ☐ >2×ULN ☐          No ☐ Yes ☐ If 'Yes'       ≤2×ULN ☐ >2×ULN ☐        ≤2×ULN ☐ >2×ULN ☐
Clinical involvement of axillary nodes: Inflammatory/ locally advanced disease: Abnormal full blood count: See Eligibility Form for mandatory screening invest Abnormal liver biochemistry <sup>1</sup> :	No
Clinical involvement of axillary nodes: Inflammatory/ locally advanced disease: Abnormal full blood count: See Eligibility Form for mandatory screening inves Abnormal liver biochemistry <sup>1</sup> : Abnormal bone biochemistry <sup>2</sup> :	No   Yes
Clinical involvement of axillary nodes: Inflammatory/ locally advanced disease: Abnormal full blood count: See Eligibility Form for mandatory screening invest Abnormal liver biochemistry <sup>1</sup> :	No Yes
Clinical involvement of axillary nodes: Inflammatory/ locally advanced disease: Abnormal full blood count: See Eligibility Form for mandatory screening invest Abnormal liver biochemistry¹: Abnormal bone biochemistry²: Patient's weight: kg  OPTIONAL patient consent issues  • Does the patient wish to receive a summ • Has the patient agreed to collection of free • Does the patient wish to be informed of a • Does the patient wish to participate in the	No   Yes
Clinical involvement of axillary nodes: Inflammatory/ locally advanced disease: Abnormal full blood count: See Eligibility Form for mandatory screening invest Abnormal liver biochemistry¹: Abnormal bone biochemistry²: Patient's weight: kg  OPTIONAL patient consent issues  • Does the patient wish to receive a summ • Has the patient agreed to collection of free • Does the patient wish to be informed of a • Does the patient wish to participate in the	No   Yes   If 'Yes'   <2×ULN   >2×ULN   >2×ULN
Clinical involvement of axillary nodes: Inflammatory/ locally advanced disease: Abnormal full blood count: See Eligibility Form for mandatory screening invest Abnormal liver biochemistry¹: Abnormal bone biochemistry²: Patient's weight: kg  OPTIONAL patient consent issues  Does the patient wish to receive a summ Has the patient agreed to collection of free Does the patient wish to be informed of a Does the patient wish to participate in the If, 'Yes' to Quality of Life, has the patient  Treatment allocation	No   Yes
Clinical involvement of axillary nodes: Inflammatory/ locally advanced disease: Abnormal full blood count: See Eligibility Form for mandatory screening invest Abnormal liver biochemistry¹: Abnormal bone biochemistry²: Patient's weight: kg  OPTIONAL patient consent issues  Does the patient wish to receive a summ Has the patient agreed to collection of free Does the patient wish to be informed of a Does the patient wish to participate in the If, 'Yes' to Quality of Life, has the patient  Treatment allocation  Arm A1: EC → Taxol	No   Yes