OWise profile details

Ask your doctor or clinical nurse specialist to fill in these questions for you. That will help you when you start using OWise.

Diagnosis				(a)
Which type of breast ca ☐ DCIS ☐ LCIS	Incer do you IDC (or ILC		Other	
Has the breast cancer of Yes	ome back?		☐ I don't know	
Stage				
The breast cancer you h Stage 0 Stage 1	Stage 3	2	☐ Stage 4 ☐ I don't know	
What is the size of the ☐ Smaller than 2 cm ☐ Between 2 cm and 5 cm		mour found i Larger th	an 5 cm	
What is the grade of th Grade 1 Grade 2	e cancer ce	☐ Grade 3	peen tested yet	
Have cancer cells spreabreast or armpit? Yes, to less than 4 lym	ph nodes	☐ Yes, to 4	to 9 lymph nodes	
☐ Yes, to more than 9 lyr☐ No	nph nodes	☐ Has not t	peen tested yet	
Has the cancer spread t beyond the lymph nod		•	dy,	
☐ YesDo you know your TNM	Stage?	□ No		
ī	N		М	_
Molecular				80



Are the cancer cells positive for hormone receptors?

□ Yes □ No	Has not been	tested ye	t

OWise breast cancer has been developed in collaboration with patients & clinicians by Px HealthCare.







Are the cancer cells positive for HER2 receptors? ☐ Yes ☐ No ☐ Has not been tested yet					
Is your cancer familial or genetically determined? Yes, close family members also have or have had cancer Yes, tests have found that I carry the BRCA1 or BRCA2 mutation No, cancer does not occur in my close family					
Surgery	Ð				
The breast cancer has been or will b					
Mastectomy, with or without reconstrBreast conserving surgery	uction Has not been decided yet				
bleast conserving surgery	Thas not been decided yet				
Following surgery, a doctor will loo removed breast tissue. Was the rest Negative Close (cancer cells we Positive I have not had surgery	ult: re found close to the edge)				
Will you receive or have you receive breast or area following a first oper No Yes: another breast conserving surge Yes: surgery to remove lymph nodes Yes: mastectomy with immediate received. Yes: mastectomy	ation? Yes: breast reconstruction ery Ses: another type of surgery in my armpit				
Your Treatments					
Operation	Continual lumph nada hiangu				
	Sentinel lymph node biopsy Surgery (other)				
☐ Lymph node surgery ☐	Breast reconstruction / prosthesis				
Chemotherapy AC: doxorubicin, cyclophosphamide CAF (or FAC): cyclophosphamide, ad CMF: cyclophosphamide, methotrex CNF: cyclophosphamide, mitoxantro EC: epirubicin, cyclophosphamide	ate, 5-fluorouracil				
 ☐ FEC: 5-fluorouracil, epirubicin, cyclo ☐ TC: taxotere, cyclophosphamide ☐ Capecitabine (Xeloda®) 	·				
 □ TC: taxotere, cyclophosphamide □ Capecitabine (Xeloda®) □ Carboplatin (Paraplatin®) 	Ixabepilone (Ixempra®) Methotrexate Sodium (Trexall®, Xatmep®)				
TC: taxotere, cyclophosphamide Capecitabine (Xeloda®) Carboplatin (Paraplatin®) Docetaxel (Taxotere®) Doxorubicin (Caelyx®)	Ixabepilone (Ixempra®)				
TC: taxotere, cyclophosphamide Capecitabine (Xeloda®) Carboplatin (Paraplatin®) Docetaxel (Taxotere®) Doxorubicin (Caelyx®) Epirubicin Hydrochloride (Ellence®)	Ixabepilone (Ixempra®) Methotrexate Sodium (Trexall®, Xatmep®) Nab-Paclitaxel (Abraxane®) Paclitaxel (Taxol®)				
TC: taxotere, cyclophosphamide Capecitabine (Xeloda®) Carboplatin (Paraplatin®) Docetaxel (Taxotere®) Doxorubicin (Caelyx®) Epirubicin Hydrochloride (Ellence®) Eribulin (Halaven®)	Ixabepilone (Ixempra®) Methotrexate Sodium (Trexall®, Xatmep®) Nab-Paclitaxel (Abraxane®)				
TC: taxotere, cyclophosphamide Capecitabine (Xeloda®) Carboplatin (Paraplatin®) Docetaxel (Taxotere®) Doxorubicin (Caelyx®) Epirubicin Hydrochloride (Ellence®) Eribulin (Halaven®) Fluorouracil Injection (Adrucil®) Gemcitabine (Gemzar®)	Ixabepilone (Ixempra®) Methotrexate Sodium (Trexall®, Xatmep®) Nab-Paclitaxel (Abraxane®) Paclitaxel (Taxol®) Pamidronate Disodium (Aredia®)				

Radiotherapy Number of fractions:	
Targeted (biological) therapy Abemaciclib (Verzenio®)	☐ Pembrolizumab (Keytruda®)
☐ Alpelisib (Pigray®)	Pertuzumab (Perjeta®)
☐ Atezolizumab (Tecentriq®)	☐ Pertuzumab, Trastuzumab,
☐ Bevacizumab (Avastin®)	Hyaluronidase (Phesgo®)
☐ Denosumab (XGEVA®)	☐ Ribociclib (Kisqali®)
 Everolimus (Afinitor®) 	☐ Sacituzumab govitecan (Trodelv
☐ Fam-Trastuzumab Deruxtecan	☐ T-DM1 Trastuzumab-emtansine
(Enhertu®)	(Kadcyla®)
☐ Lapatinib (Tykerb®)	☐ Talazoparib (Talzenna®)
☐ Neratinib (Nerlynx®)	☐ Trastuzumab (Herceptin®)
Olaparib (Lynparza®)	☐ Tucatinib (Tukysa®)
☐ Palbociclib (Ibrance®)	Other / I don't know
Hormone therapy	
 Anastrozole (Arimidex®) 	☐ Megestrol acetate (Megace®)
■ Buserelin (Suprefact®)	☐ Tamoxifen (10 mg/day)
Exemestane (Aromasin®)	☐ Tamoxifen (20 mg/day)
☐ Fulvestrant (Faslodex®)	☐ Toremifene (Fareston®)
Goserelin (Zoladex®)	☐ Triptorelin (Decapeptyl®)
Letrozole (Femara®)	Other / I don't know
Bisphosphonates	
 Alendronate sodium (Fosamax®) 	
☐ Ibandronate (Boniva®)	☐ Zoledronic acid (Zometa®, Recla
☐ Pamidronate (Aredia®)	Other / I don't know
Risedronate (Acetonel®)	
☐ GCSF (Filgrastim®) or Growth	h Factors
Angiogenesis-inhibitor	
☐ Bevacizumab (Avastin®)	Other / I don't know
Anti-sickness drugs	
☐ Dexamethasone	☐ Netupitant and palonosetron
Domperidone	(Akynzeo®)
Fos-aprepitant (Emend®)	Ondansetron (Zofran®)
□ Granisetron (Kytril®)□ Metoclopramide	Other / I don't know
- Metociopiamide	
Painkillers	
Diclofenac (Voltaren®)	Opioid drugs (e.g. morphine)
□ Ibuprofen (Brufen® or Advil®)□ Naproxen (Naprosyne®)	Paracetamol Other / I don't know
inaproxen (naprosyne")	Utilet / Fuolit Know
Other	
O	