

FAIR Package Registry Taxonomy

3

- **3D fotografie met VECTRA®XT (ml)**

BT : **Assessment Scale**

TT : **Assessment Scale**

A

- *Abscission*

USE : **Excision**

- *Administration*

USE : **Administration Of Medication**

- *Administration of drug or medicament*

USE : **Administration Of Medication**

- **Administration Of Medication**

UF : *Administration*

UF : *Administration of drug or medicament*

UF : *Giving medication*

UF : *Medication administration*

UF : *Medication administration treatments and procedures*

UF : *Medication treatment*

BT : **Administration Of Substance**

TT : **Procedure**

NT : **Drug Therapy**

- **Administration Of Substance**

CC : UMLS:C1622419

BT : **Introduction**

TT : **Procedure**

NT : **Administration Of Medication**

- **Adult**

BT : **Age**

BT : **Age and growth**

TT : **Age**

TT : **Condition**

- **Adverse events**

BT : **Outcome Classification**

TT : **Outcome Classification**

- **Aesthetic**

BT : **Outcome Classification**

TT : **Outcome Classification**

- **Age and growth**

CC : UMLS:C1290984

BT : **General patient condition**

TT : **Condition**

NT : **Adult**

NT : **Age more than 50 years**

- **Age more than 50 years**

CC : UMLS:C0521999

BT : **Age**

BT : **Age and growth**

TT : **Age**

TT : **Condition**

- *Attached prosthetic device*

USE : **Prosthetic Implant**

- **Autologous breast reconstruction (ABR)**

BT : **Breast reconstruction**

TT : **Procedure**

- **Autologous fat transplantation (AFT)**

BT : **Transplantation**

TT : **Procedure**

- **Autologous fat transplantation (AFT) after external tissue expansion using BRAVA**

BT : **Reconstruction of Breast With Expander Or Prosthesis**

TT : **Procedure**

B

- **Biomedical Device**

CC : MeSH:D004864

CC : UMLS:C0014672

UF : *Clinical device*

UF : *Medical device*

BT : **Clinical equipment and devices**

TT : **Device**

NT : **Implant**

NT : **Prosthesis**

- ~~*Biomedical implant*~~

USE : **Implant**

- **Breast Cancer**

CC : MEDDRA:10006187

CC : MESH:D001943

CC : UMLS:C0006142

UF : *Breast Carcinoma*

UF : *CA - Breast cancer*

UF : *Carcinoma of breast*

UF : *Malignant neoplasm of breast*

UF : *Malignant tumor of breast*

UF : *Malignant tumour of breast*

BT : **Cancer**

BT : **Malignant neoplasm of thorax**

BT : **Neoplasm Of Breast**

TT : **Condition**

NT : **Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast**

- ~~*Breast Carcinoma*~~

USE : **Breast Cancer**

- ~~*Breast disease*~~

USE : **Disorder Of Breast**

- ~~*Breast Disorders*~~

USE : **Disorder Of Breast**

- **Breast Finding**

CC : UMLS:C0425770

UF : *Breast observations*

BT : **Finding Of Region Of Thorax**

TT : **Condition**

NT : **Breast volume retention**

NT : **Disorder Of Breast**

NT : **Lesion Of Breast**

- ~~*Breast implant*~~

USE : **Breast Prosthesis**

- ~~*Breast irregular nodularity*~~

USE : **Breast Lump**

- **Breast Lump**

CC : UMLS:C0024103

UF : *Breast irregular nodularity*

UF : *Breast mass*

UF : *Lumpy breast*

UF : *Lumpy breasts*

UF : *Mass in breast*

BT : **Lesion Of Breast**

BT : **Mass Of Thoracic Structure**

TT : **Condition**

NT : **Neoplasm Of Breast**

- ~~*Breast mass*~~

USE : **Breast Lump**

- ~~*Breast observations*~~

USE : **Breast Finding**

- *Breast operation*
USE : **Operation On Breast**
- **Breast Procedure**
CC : UMLS:C0191838
UF : *Procedure involving the breast*
BT : **Procedure On Organ**
BT : **Procedure On Thorax**
BT : **Procedure On Body System**
TT : **Procedure**
NT : **Operation On Breast**
- **Breast Prosthesis**
CC : MeSH:D018427
CC : UMLS:C0179412
UF : *Breast implant*
UF : *Breast prosthesis, device*
UF : *Mammary prosthesis*
BT : **Cosmetic Prosthesis**
BT : **Prosthetic Implant**
TT : **Device**
NT : **Breast Tissue Expander**
- ~~*Breast prosthesis, device*~~
USE : **Breast Prosthesis**
- **BREAST-Q**
BT : **Outcome Measure**
TT : **Assessment Scale**
NT : **BREAST-Q - physical wellbeing**
NT : **BREAST-Q - psychosocial wellbeing**
NT : **BREAST-Q - satisfaction with breast**
NT : **BREAST-Q - sexual well-being**
- **BREAST-Q - physical wellbeing**
BT : **BREAST-Q**
TT : **Assessment Scale**
- **BREAST-Q - psychosocial wellbeing**
BT : **BREAST-Q**
TT : **Assessment Scale**
- **BREAST-Q - satisfaction with breast**
BT : **BREAST-Q**
TT : **Assessment Scale**
- **BREAST-Q - sexual well-being**
BT : **BREAST-Q**
TT : **Assessment Scale**
- **Breast reconstruction**
CC : MeSH:D016462
UF : *Mammoplasty*
UF : *Mammoplasty*
UF : *Mastoplasty*
UF : *Reconstruction of breast*
BT : **Breast Repair**
BT : **Thorax Reconstruction**
TT : **Procedure**
NT : **Autologous breast reconstruction (ABR)**
NT : **Breast reconstruction with prosthesis**
- **Breast reconstruction with prosthesis**
BT : **Breast reconstruction**
TT : **Procedure**
NT : **Implant-based breast reconstruction (IBR)**
NT : **Reconstruction of Breast With Expander Or Prosthesis**
- **Breast Repair**
CC : UMLS:C0554417
UF : *Repair of breast*
BT : **Operation On Breast**
BT : **Thorax Repair**
TT : **Procedure**
NT : **Breast reconstruction**
- **Breast Tissue Expander**
CC : UMLS:C0588162

BT : **Breast Prosthesis**
BT : **Tissue Expander**
TT : **Device**

- ~~*Breast tumor*~~
USE : **Neoplasm Of Breast**
- ~~*Breast tumour*~~
USE : **Neoplasm Of Breast**
- **Breast volume retention**
BT : **Breast Finding**
TT : **Condition**

C

- ~~*CA - Breast cancer*~~
USE : **Breast Cancer**
- ~~*CA - Cancer*~~
USE : **Cancer**
- **Cancer**
CC : MEDDRA:10007050
CC : MEDDRA:10007051
CC : MEDDRA:10073835
CC : MESH:D009369
CC : UMLS:C0006826
UF : *CA - Cancer*
UF : *Malignancy*
UF : *Malignant Neoplastic Disease*
UF : *Malignant Tumour*
UF : *Malignant neoplasm*
UF : *Malignant neoplastic disease*
UF : *Malignant tumor*
UF : *Malignant tumour*
UF : *Neoplasms*
BT : **Neoplastic Disease**
TT : **Condition**
NT : **Breast Cancer**
NT : **Malignant neoplasm of thorax**
NT : **Tumor Stage Finding**
- ~~*Carcinoma of breast*~~
USE : **Breast Cancer**
- **Chemotherapy**
CC : MedDRA:10061758
CC : UMLS:C3665472
UF : *CT - Chemotherapy*
BT : **Drug Therapy**
TT : **Procedure**
NT : **Genetic test adviced Chemotherapy**
NT : **Postoperative chemotherapy**
- ~~*Chest mass*~~
USE : **Mass Of Thoracic Structure**
- ~~*Clinical device*~~
USE : **Biomedical Device**
- ~~*Clinical disease AND/OR syndrome*~~
USE : **Diseases and disorders**
- ~~*Clinical disease AND/OR syndrome present*~~
USE : **Diseases and disorders**
- ~~*Clinical equipment and/or device*~~
USE : **Clinical equipment and devices**
- **Clinical equipment and devices**
UF : *Clinical equipment and/or device*
BT : **Device**
TT : **Device**
NT : **Biomedical Device**
- **Clinical Finding**
CC : MESH:D012816
BT : **Condition**

- TT : **Condition**
 - NT : **Clinical history and findings**
 - NT : **Diseases and disorders**
 - NT : **Evaluation Finding**
 - NT : **Finding By Site**
 - NT : **General Clinical State Finding**
 - NT : **High risk based on AOI or Predict**
- **Clinical history and findings**
 - CC : UMLS:C0427350
 - UF : *Clinical history and observation findings*
 - UF : *Clinical history and observations*
 - BT : **Clinical Finding**
 - TT : **Condition**
 - NT : **Finding Of Lesion**
 - NT : **General patient condition**
- ~~Clinical history and observation findings~~
 - USE : **Clinical history and findings**
- ~~Clinical history and observations~~
 - USE : **Clinical history and findings**
- **Clinical Molecular Geneticist**
 - CC : UMLS:C0586870
 - BT : **Geneticist**
 - TT : **Procedure**
 - TT : **Intervention Classification**
- **Cosmetic Prosthesis**
 - UF : *Cosmetic prosthesis, device*
 - BT : **Prosthesis**
 - TT : **Device**
 - NT : **Breast Prosthesis**
- ~~Cosmetic prosthesis, device~~
 - USE : **Cosmetic Prosthesis**
- ~~CT - Chemotherapy~~
 - USE : **Chemotherapy**

D

- **Device**
 - CC : MeSH:D004864
 - NT : **Clinical equipment and devices**
- ~~Diagnostic~~
 - USE : **Diagnostic Intent**
- **Diagnostic Gene Expression Test**
 - BT : **Diagnostic Procedure**
 - TT : **Procedure**
 - NT : **MammaPrint**
 - NT : **Oncotype DX**
- **Diagnostic Intent**
 - CC : UMLS:C0348026
 - UF : *Diagnostic*
 - BT : **Intent**
 - TT : **Intervention Rationale**
 - NT : **Support decision against chemotherapy**
- **Diagnostic Procedure**
 - CC : MESH:T060
 - CC : UMLS:C0430022
 - BT : **Procedure By Intent**
 - TT : **Procedure**
 - NT : **Diagnostic Gene Expression Test**
- ~~Disease~~
 - USE : **Diseases and disorders**
- ~~Disease AND/OR syndrome present~~
 - USE : **Diseases and disorders**
- ~~Diseases~~
 - USE : **Diseases and disorders**
- **Diseases and disorders**

CC : MESH:D013577
CC : UMLS:C0039082
UF : *Clinical disease AND/OR syndrome*
UF : *Clinical disease AND/OR syndrome present*
UF : *Disease*
UF : *Disease AND/OR syndrome present*
UF : *Diseases*
UF : *Disorder*
UF : *Disorders*
UF : *Syndrome*
BT : **Clinical Finding**
TT : **Condition**
NT : **Disorder by body site**
NT : **Neoplasm and Hamartoma**

- *Disorder*

USE : **Diseases and disorders**

- **Disorder by body site**

CC : UMLS:C1290853
BT : **Diseases and disorders**
BT : **Finding By Site**
TT : **Condition**
NT : **Disorder Of Trunk**
NT : **Disorder Of Body System**
NT : **Neoplasm By Body Site**

- **Disorder Of Body System**

CC : UMLS:C1285159
BT : **Disorder by body site**
TT : **Condition**
NT : **Disorder Of Breast**

- **Disorder Of Breast**

CC : MEDDRA:10006232
CC : MESH:D001941
CC : UMLS:C0006145
UF : *Breast Disorders*
UF : *Breast disease*
UF : *Disorder of breast*
BT : **Breast Finding**
BT : **Disorder Of Thorax**
BT : **Disorder Of Body System**
TT : **Condition**
NT : **Neoplasm Of Breast**

- *Disorder of breast*

USE : **Disorder Of Breast**

- **Disorder Of Thoracic Segment Of Trunk**

CC : UMLS:C3661979
BT : **Disorder Of Trunk**
BT : **Finding Of Upper Trunk**
TT : **Condition**
NT : **Disorder Of Thorax**

- **Disorder Of Thorax**

CC : MESH:D013896
CC : UMLS:C0039978
BT : **Disorder Of Thoracic Segment Of Trunk**
BT : **Finding Of Region Of Thorax**
TT : **Condition**
NT : **Disorder Of Breast**
NT : **Neoplasm Of Thorax**

- **Disorder Of Trunk**

CC : UMLS:C1290837
BT : **Disorder by body site**
BT : **Finding Of Trunk Structure**
TT : **Condition**
NT : **Disorder Of Thoracic Segment Of Trunk**
NT : **Neoplasm Of Trunk**

- *Disorders*

USE : **Diseases and disorders**

- **Distant Relapse-Free Survival**

BT : **Survival**
TT : **Assessment Scale**

- *Doctor*

USE : **Medical Practitioner**

- **Dropout**

BT : **Outcome Classification**

TT : **Outcome Classification**

NT : **Dropout due to adverse events**

- **Dropout due to adverse events**

BT : **Dropout**

TT : **Outcome Classification**

- **Drug Therapy**

CC : MeSH:Q000188

CC : UMLS:C0013217

BT : **Administration Of Medication**

TT : **Procedure**

NT : **Chemotherapy**

E

- *ectomy*

USE : **Excision**

- **Education, Social Care or Health Professional**

BT : **Intervention Classification**

TT : **Intervention Classification**

NT : **Healthcare Professional**

- **Endocrine System And/or Breast Operations**

CC : UMLS:C0393098

UF : *Endocrine system and breast operations*

BT : **Surgery**

BT : **Procedure On Body System**

TT : **Procedure**

NT : **Operation On Breast**

- ~~*Endocrine system and breast operations*~~

USE : **Endocrine System And/or Breast Operations**

- ~~*EORTC - Quality of life questionnaire*~~

USE : **European Organization For Research And Treatment Of Cancer - Quality Of Life Questionnaire**

- **EQ-5D-5L**

BT : **Quality of Life Scale**

TT : **Assessment Scale**

- ~~*ER+*~~

USE : **Estrogen Receptor Positive Tumor**

- **Estrogen Receptor Positive Tumor**

CC : UMLS:C1562312

UF : *ER+*

UF : *Oestrogen receptor positive tumour*

BT : **Hormone Receptor Positive Tumor**

TT : **Condition**

- ~~*European Organisation for Research and Treatment of Cancer (EORTC) - Quality of life questionnaire*~~

USE : **European Organization For Research And Treatment Of Cancer - Quality Of Life Questionnaire**

- ~~*European Organization for Research and Treatment of Cancer (EORTC) - Quality of life questionnaire*~~

USE : **European Organization For Research And Treatment Of Cancer - Quality Of Life Questionnaire**

- **European Organization For Research And Treatment Of Cancer - Quality Of Life Questionnaire**

CC : UMLS:C0451149

UF : *EORTC - Quality of life questionnaire*

UF : *European Organisation for Research and Treatment of Cancer (EORTC) - Quality of life questionnaire*

UF : *European Organization for Research and Treatment of Cancer (EORTC) - Quality of life questionnaire*

BT : **Outcome Measure**

TT : **Assessment Scale**

NT : **European Organization For Research And Treatment Of Cancer - Quality Of Life Questionnaire (EORTC QLQ-B23)**

NT : **European Organization For Research And Treatment Of Cancer - Quality Of Life Questionnaire (EORTC QLQ-C30)**

- **European Organization For Research And Treatment Of Cancer - Quality Of Life Questionnaire**

(EORTC QLQ-B23)

BT : European Organization For Research And Treatment Of Cancer - Quality Of Life Questionnaire

TT : Assessment Scale

- **European Organization For Research And Treatment Of Cancer - Quality Of Life Questionnaire (EORTC QLQ-C30)**

BT : European Organization For Research And Treatment Of Cancer - Quality Of Life Questionnaire

TT : Assessment Scale

- **Evaluation Finding**

CC : UMLS:C2711906

BT : **Clinical Finding**

TT : **Condition**

NT : **Genetic Finding**

NT : **Histopathology Finding**

- **Excision**

CC : UMLS:C0728940

UF : *Abscission*

UF : *Excision procedure*

UF : *Incision and removal*

UF : *Resection*

UF : *ectomy*

BT : **Surgical Removal**

TT : **Procedure**

NT : **Trunk Excision**

- ~~*Excision procedure*~~

USE : **Excision**

F

- ~~*FACT-G*~~

USE : **Functional Assessment of Cancer Therapy**

- **Female**

CC : MESH:C0015780

CC : MESH:D005260

CC : UMLS:C0086287

UF : *girl*

UF : *woman*

UF : *women*

BT : **Sex**

TT : **Sex**

- **Finding By Site**

CC : UMLS:C1290906

BT : **Clinical Finding**

TT : **Condition**

NT : **Disorder by body site**

NT : **Finding Of Body Region**

NT : **Mass Of Body Structure**

- **Finding Of Body Region**

CC : UMLS:C0578533

UF : *Observation of body region*

BT : **Finding By Site**

TT : **Condition**

NT : **Finding Of Trunk Structure**

NT : **Mass Of Body Region**

- **Finding Of Histologic Grading Differentiation And/or Behavior**

CC : UMLS:C1300064

UF : *Finding of histologic grading differentiation AND/OR behaviour*

BT : **General Pathology**

TT : **Condition**

NT : **Histological Grade Finding**

- ~~*Finding of histologic grading differentiation AND/OR behaviour*~~

USE : **Finding Of Histologic Grading Differentiation And/or Behavior**

- **Finding Of Lesion**

CC : UMLS:C0577301

UF : *Lesion finding*

UF : *Observation of lesion*

BT : Clinical history and findings

TT : Condition

NT : Tumor Finding

- **Finding Of Region Of Thorax**

CC : UMLS:C0575479

BT : **Finding Of Upper Trunk**

TT : Condition

NT : **Breast Finding**

NT : **Disorder Of Thorax**

NT : **Mass Of Thoracic Structure**

- ~~*Finding of thoracic segment of trunk*~~

USE : **Finding Of Upper Trunk**

- **Finding Of Trunk Structure**

CC : UMLS:C0579140

UF : *Observation of trunk structure*

BT : **Finding Of Body Region**

TT : Condition

NT : **Disorder Of Trunk**

NT : **Finding Of Upper Trunk**

NT : **Mass Of Trunk**

- **Finding Of Upper Trunk**

CC : UMLS:C3661989

UF : *Finding of thoracic segment of trunk*

BT : **Finding Of Trunk Structure**

TT : Condition

NT : **Disorder Of Thoracic Segment Of Trunk**

NT : **Finding Of Region Of Thorax**

- **Functional Assessment of Cancer Therapy**

UF : *FACT-G*

BT : **Outcome Measure**

TT : **Assessment Scale**

G

- ~~*G1: well differentiated*~~

USE : **G1 Grade**

- **G1 Grade**

CC : UMLS:C0475269

UF : *G1 grade*

UF : *G1: well differentiated*

UF : *Tumor grade G1*

UF : *Tumour grade G1*

BT : **Well Differentiated Histological Grade Finding**

TT : Condition

- ~~*G1-grade*~~

USE : **G1 Grade**

- ~~*G2: moderately differentiated*~~

USE : **G2 Grade**

- **G2 Grade**

CC : UMLS:C0475270

UF : *G2 stage*

UF : *G2: moderately differentiated*

UF : *Tumor grade G2*

UF : *Tumour grade G2*

BT : **Moderately Differentiated Histological Grade Finding**

TT : Condition

- ~~*G2-stage*~~

USE : **G2 Grade**

- ~~*G3: poorly differentiated*~~

USE : **G3 Grade**

- **G3 Grade**

CC : UMLS:C0475271

UF : *Tumor grade G3*

UF : *G3 stage*

UF : *G3: poorly differentiated*

UF : Tumour grade G3
BT : Poorly Differentiated Histological Grade Finding
TT : Condition

- ~~G3 stage~~

USE : G3 Grade

- **General Clinical State Finding**

CC : UMLS:C1287406

BT : Clinical Finding

TT : Condition

NT : Health Status

- ~~General condition of patient~~

USE : General patient condition

- ~~General finding of observation of patient~~

USE : General patient condition

- ~~General observation of patient~~

USE : General patient condition

- **General Pathology**

CC : UMLS:C0420637

BT : Histopathology Finding

TT : Condition

NT : Finding Of Histologic Grading Differentiation And/or Behavior

- **General patient condition**

UF : General condition of patient

UF : General finding of observation of patient

UF : General observation of patient

BT : Clinical history and findings

TT : Condition

NT : Age and growth

- **Genetic Finding**

CC : UMLS:C0730319

UF : Genetic observations

BT : Evaluation Finding

TT : Condition

NT : Genetic Predisposition

- **Geneticist**

CC : UMLS:C0402118

BT : Physician

TT : Procedure

TT : Intervention Classification

NT : Clinical Molecular Geneticist

- ~~Genetic observations~~

USE : Genetic Finding

- **Genetic Predisposition**

CC : MeSH:D020022

CC : UMLS:C0314657

BT : Genetic Finding

TT : Condition

NT : Genetic Predisposition to Breast Cancer

- **Genetic Predisposition to Breast Cancer**

CC : UMLS:C5554581

BT : Genetic Predisposition

TT : Condition

- **Genetic test adviced Chemotherapy**

BT : Chemotherapy

TT : Procedure

- ~~girl~~

USE : Female

- ~~Giving medication~~

USE : Administration Of Medication

H

- **Healthcare administration and delivery**

CC : UMLS:C0679880

BT : Procedure

TT : Procedure

NT : Healthcare delivery

- **Healthcare delivery**

CC : UMLS:C0011211

BT : Healthcare administration and delivery

TT : Procedure

NT : Healthcare services

- **Healthcare Professional**

CC : UMLS:C0018724

BT : Education, Social Care or Health Professional

BT : Healthcare services

TT : Procedure

TT : Intervention Classification

NT : Medical Practitioner

- **Healthcare services**

BT : Healthcare delivery

TT : Procedure

NT : Healthcare Professional

- **Health Status**

CC : UMLS:C0018759

BT : General Clinical State Finding

TT : Condition

NT : Quality of Life

- **High risk based on AO! or Predict**

BT : Clinical Finding

TT : Condition

- **Histological Grade Finding**

CC : UMLS:C1298736

BT : Finding Of Histologic Grading Differentiation And/or Behavior

BT : Tumor Finding

TT : Condition

NT : Moderately Differentiated Histological Grade Finding

NT : Poorly Differentiated Histological Grade Finding

NT : Well Differentiated Histological Grade Finding

- **Histopathology Finding**

CC : UMLS:C0428093

UF : *Histopathology observation*

BT : Evaluation Finding

TT : Condition

NT : General Pathology

- ~~*Histopathology observation*~~

USE : Histopathology Finding

- **Hormone Receptor Negative Neoplasm**

CC : UMLS:C2584453

BT : Neoplastic Disease

TT : Condition

NT : Triple-negative breast cancer

- **Hormone Receptor Positive Tumor**

CC : UMLS:C1563119

UF : *HR+*

UF : *Hormone receptor positive tumour*

BT : Neoplastic Disease

TT : Condition

NT : Estrogen Receptor Positive Tumor

NT : Progesterone Receptor Positive Tumor

- ~~*Hormone receptor positive tumour*~~

USE : Hormone Receptor Positive Tumor

- ~~*HR+*~~

USE : Hormone Receptor Positive Tumor

- ~~*Human epidermal growth factor 2 (HER2) negative carcinoma of breast*~~

USE : Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast

- **Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast**

CC : UMLS:C2316304

UF : *Human epidermal growth factor 2 (HER2) negative carcinoma of breast*

BT : Breast Cancer

TT : Condition

I

- **Implant**

CC : UMLS:C0021102
 UF : *Biomedical implant*
 UF : *Implant, device*
 UF : *Prosthesis or implant*
 BT : **Biomedical Device**
 TT : **Device**
 NT : **Prosthetic Implant**
 NT : **Tissue Expander**

- ~~*Implant, device*~~

USE : **Implant**

- **Implant-based breast reconstruction (IBR)**

BT : **Breast reconstruction with prosthesis**
 TT : **Procedure**

- ~~*Implanted prosthetic device*~~

USE : **Prosthetic Implant**

- ~~*Incision and removal*~~

USE : **Excision**

- **Intent**

CC : UMLS:C1285529
 BT : **Intervention Rationale**
 TT : **Intervention Rationale**
 NT : **Screening**
 NT : **Diagnostic Intent**

- **Introduction**

CC : UMLS:C1293116
 BT : **Procedure by method**
 TT : **Procedure**
 NT : **Transplantation**
 NT : **Administration Of Substance**

- **Invasive Disease-Free Survival**

BT : **Survival**
 TT : **Assessment Scale**

L

- ~~*Lesion finding*~~

USE : **Finding Of Lesion**

- **Lesion Of Breast**

CC : UMLS:C0567489
 BT : **Breast Finding**
 TT : **Condition**
 NT : **Breast Lump**

- ~~*Lump*~~

USE : **Mass Of Body Structure**

- ~~*Lumpy breast*~~

USE : **Breast Lump**

- ~~*Lumpy breasts*~~

USE : **Breast Lump**

M

- ~~*Malignancy*~~

USE : **Cancer**

- ~~*Malignant neoplasm*~~

USE : **Cancer**

- ~~*Malignant neoplasm of breast*~~

USE : **Breast Cancer**

- **Malignant neoplasm of thorax**

CC : UMLS:C0153661

UF : *Malignant tumor of thorax*

UF : *Malignant tumour of thorax*

BT : **Cancer**

BT : **Neoplasm Of Thorax**

TT : **Condition**

NT : **Breast Cancer**

- ~~*Malignant Neoplastic Disease*~~

USE : **Cancer**

- ~~*Malignant neoplastic disease*~~

USE : **Cancer**

- ~~*Malignant tumor*~~

USE : **Cancer**

- ~~*Malignant tumor of breast*~~

USE : **Breast Cancer**

- ~~*Malignant tumor of thorax*~~

USE : **Malignant neoplasm of thorax**

- ~~*Malignant Tumour*~~

USE : **Cancer**

- ~~*Malignant tumour*~~

USE : **Cancer**

- ~~*Malignant tumour of breast*~~

USE : **Breast Cancer**

- ~~*Malignant tumour of thorax*~~

USE : **Malignant neoplasm of thorax**

- ~~*Mammoplasty*~~

USE : **Breast reconstruction**

- **MammaPrint**

CC : UMLS:C2827401

UF : *MammaPrint diagnostic test*

UF : *MammaPrint genomic test*

BT : **Diagnostic Gene Expression Test**

TT : **Procedure**

- ~~*MammaPrint diagnostic test*~~

USE : **MammaPrint**

- ~~*MammaPrint genomic test*~~

USE : **MammaPrint**

- ~~*Mammary gland operation*~~

USE : **Operation On Breast**

- ~~*Mammary operation*~~

USE : **Operation On Breast**

- ~~*Mammary prosthesis*~~

USE : **Breast Prosthesis**

- ~~*Mammoplasty*~~

USE : **Breast reconstruction**

- ~~*Mass*~~

USE : **Mass Of Body Structure**

- ~~*Mass in breast*~~

USE : **Breast Lump**

- **Mass Of Body Region**

BT : **Finding Of Body Region**

BT : **Mass Of Body Structure**

TT : **Condition**

NT : **Mass Of Trunk**

- **Mass Of Body Structure**

CC : UMLS:C0577559

UF : *Lump*

UF : *Mass*

UF : *Observation of a mass*

BT : **Finding By Site**

TT : **Condition**

NT : **Mass Of Body Region**

NT : **Neoplasm By Body Site**

- **Mass Of Thoracic Structure**

CC : UMLS:C0347941
UF : *Chest mass*
BT : **Finding Of Region Of Thorax**
BT : **Mass Of Trunk**
TT : **Condition**
NT : **Breast Lump**
NT : **Neoplasm Of Thorax**

- **Mass Of Trunk**

CC : UMLS:C0587047
BT : **Finding Of Trunk Structure**
BT : **Mass Of Body Region**
TT : **Condition**
NT : **Mass Of Thoracic Structure**
NT : **Neoplasm Of Trunk**

- **Mastectomy**

CC : UMLS:C0024881
BT : **Operation On Breast**
BT : **Thorax Excision**
TT : **Procedure**
NT : **Simple mastectomy**

- ~~*Mastoplasty*~~

USE : **Breast reconstruction**

- ~~*Medical device*~~

USE : **Biomedical Device**

- **Medical Devices**

BT : **Intervention Classification**
TT : **Intervention Classification**

- **Medical Practitioner**

CC : UMLS:C0031831
UF : *Doctor*
BT : **Healthcare Professional**
TT : **Procedure**
TT : **Intervention Classification**
NT : **Physician**

- ~~*Medication administration*~~

USE : **Administration Of Medication**

- ~~*Medication administration treatments and procedures*~~

USE : **Administration Of Medication**

- ~~*Medication treatment*~~

USE : **Administration Of Medication**

- **Moderately Differentiated Histological Grade Finding**

CC : UMLS:C1298741
BT : **Histological Grade Finding**
TT : **Condition**
NT : **G2 Grade**

N

- **N0 Category**

CC : UMLS:C0441959
UF : *N0 stage*
UF : *Node stage N0*
BT : **Node Category Finding**
TT : **Condition**

- ~~*N0 stage*~~

USE : **N0 Category**

- **N1 Category**

CC : UMLS:C0441962
UF : *N1 stage*
UF : *Node stage N1*
BT : **Node Category Finding**
TT : **Condition**

- ~~*N1 stage*~~

USE : **N1 Category**

- ~~*Neoplasia*~~

USE : **Neoplastic Disease**

- *Neoplasm*

USE : **Neoplastic Disease**

- **Neoplasm and Hamartoma**

CC : UMLS:C1302761

BT : **Diseases and disorders**

TT : **Condition**

NT : **Neoplastic Disease**

- **Neoplasm By Body Site**

CC : UMLS:C1290833

BT : **Disorder by body site**

BT : **Mass Of Body Structure**

BT : **Neoplastic Disease**

TT : **Condition**

NT : **Neoplasm Of Trunk**

- **Neoplasm Of Breast**

CC : MESH:D001943

CC : UMLS:C0006142

UF : *Breast tumor*

UF : *Breast tumour*

UF : *Tumor of breast*

UF : *Tumour of breast*

BT : **Breast Lump**

BT : **Disorder Of Breast**

BT : **Neoplasm Of Thorax**

TT : **Condition**

NT : **Breast Cancer**

- **Neoplasm Of Thorax**

CC : MESH:D013899

CC : UMLS:C0039981

UF : *Tumor of thorax*

UF : *Tumour of thorax*

BT : **Disorder Of Thorax**

BT : **Mass Of Thoracic Structure**

BT : **Neoplasm Of Trunk**

TT : **Condition**

NT : **Malignant neoplasm of thorax**

NT : **Neoplasm Of Breast**

- **Neoplasm Of Trunk**

CC : UMLS:C1290306

BT : **Disorder Of Trunk**

BT : **Mass Of Trunk**

BT : **Neoplasm By Body Site**

TT : **Condition**

NT : **Neoplasm Of Thorax**

- *Neoplasms*

USE : **Cancer**

- **Neoplastic Disease**

CC : UMLS:C1882062

UF : *NG - Neoplastic growth*

UF : *NG - New growth*

UF : *Neoplasia*

UF : *Neoplasm*

UF : *Neoplastic growth*

UF : *New growth*

BT : **Neoplasm and Hamartoma**

TT : **Condition**

NT : **Cancer**

NT : **Hormone Receptor Negative Neoplasm**

NT : **Hormone Receptor Positive Tumor**

NT : **Neoplasm By Body Site**

- *Neoplastic growth*

USE : **Neoplastic Disease**

- *New growth*

USE : **Neoplastic Disease**

- *NG - Neoplastic growth*

USE : **Neoplastic Disease**

- ~~NG – New growth~~
USE : **Neoplastic Disease**
- **Node Category Finding**
CC : UMLS:C1272457
UF : *N stage finding*
UF : *Node stage finding*
BT : **Tnm Tumor Staging Finding**
TT : **Condition**
NT : **N0 Category**
NT : **N1 Category**
- ~~Node stage finding~~
USE : **Node Category Finding**
- ~~Node stage N0~~
USE : **N0 Category**
- ~~Node stage N1~~
USE : **N1 Category**
- **Non-Pharmacological Interventions**
BT : **Procedure**
TT : **Procedure**
- ~~N stage finding~~
USE : **Node Category Finding**
- **Number of locoregional oncologic events**
BT : **Assessment Scale**
TT : **Assessment Scale**
- **Number of non-serious side effects**
BT : **Assessment Scale**
TT : **Assessment Scale**
- **Number of serious adverse events**
BT : **Assessment Scale**
TT : **Assessment Scale**
- **Number of serious complications**
BT : **Assessment Scale**
TT : **Assessment Scale**

O

- ~~Observation of a mass~~
USE : **Mass Of Body Structure**
- ~~Observation of body region~~
USE : **Finding Of Body Region**
- ~~Observation of lesion~~
USE : **Finding Of Lesion**
- ~~Observation of trunk structure~~
USE : **Finding Of Trunk Structure**
- ~~Oestrogen receptor positive tumour~~
USE : **Estrogen Receptor Positive Tumor**
- **Oncotype DX**
CC : UMLS:C1709318
UF : *Oncotype DX genomic test*
UF : *Oncotype Dx diagnostic test*
BT : **Diagnostic Gene Expression Test**
TT : **Procedure**
- ~~Oncotype Dx diagnostic test~~
USE : **Oncotype DX**
- ~~Oncotype DX genomic test~~
USE : **Oncotype DX**
- **Operation On Breast**
CC : UMLS:C3714726
UF : *Breast operation*
UF : *Mammary gland operation*
UF : *Mammary operation*
BT : **Breast Procedure**
BT : **Endocrine System And/or Breast Operations**
BT : **Surgical Procedure On Thorax**

TT : Procedure

NT : Mastectomy

NT : Breast Repair

- ~~Operation on thorax~~

USE : Surgical Procedure On Thorax

- **Operation On Trunk**

CC : UMLS:C0185774

BT : Surgery

BT : Procedure On Trunk

TT : Procedure

NT : Surgical Procedure On Thorax

NT : Trunk Excision

NT : Trunk Repair

- **Outcome Measure**

CC : UMLS:C0450973

BT : Assessment Scale

TT : Assessment Scale

NT : BREAST-Q

NT : European Organization For Research And Treatment Of Cancer - Quality Of Life Questionnaire

NT : Functional Assessment of Cancer Therapy

NT : Quality of Life Scale

- **Overall Survival**

BT : Survival

TT : Assessment Scale

P

- **Patient-reported**

BT : Outcome Classification

TT : Outcome Classification

- **Pharmacological Interventions**

BT : Intervention Classification

TT : Intervention Classification

- **Physician**

CC : UMLS:C0031831

BT : Medical Practitioner

TT : Procedure

TT : Intervention Classification

NT : Geneticist

- **Poorly Differentiated Histological Grade Finding**

CC : UMLS:C1298737

BT : Histological Grade Finding

TT : Condition

NT : G3 Grade

- **Postoperative chemotherapy**

BT : Chemotherapy

TT : Procedure

- ~~PR+~~

USE : Progesterone Receptor Positive Tumor

- **Procedure**

CC : UMLS:C0184661

NT : Surgery

NT : Healthcare administration and delivery

NT : Non-Pharmacological Interventions

NT : Procedure By Intent

NT : Procedure by method

NT : Procedure by site

- **Procedure By Intent**

CC : UMLS:C1285155

BT : Procedure

TT : Procedure

NT : Diagnostic Procedure

- **Procedure by method**

CC : UMLS:C1292784

BT : Procedure

TT : Procedure

NT : Introduction

NT : Removal

- **Procedure by site**

BT : Procedure

TT : Procedure

NT : Procedure On Organ

NT : Procedure On Trunk

NT : Procedure On Body System

NT : Surgical Repair Procedure By Body Site

- ~~Procedure involving the breast~~

USE : Breast Procedure

- **Procedure On Body System**

CC : UMLS:C1285153

UF : Procedure on organ system

BT : Procedure by site

TT : Procedure

NT : Breast Procedure

NT : Endocrine System And/or Breast Operations

- **Procedure On Organ**

CC : UMLS:C1292895

BT : Procedure by site

TT : Procedure

NT : Breast Procedure

- ~~Procedure on organ system~~

USE : Procedure On Body System

- **Procedure On Thorax**

CC : UMLS:C1292876

BT : Procedure On Trunk

TT : Procedure

NT : Breast Procedure

NT : Surgical Procedure On Thorax

- **Procedure On Trunk**

CC : UMLS:C1292875

BT : Procedure by site

TT : Procedure

NT : Operation On Trunk

NT : Procedure On Thorax

- **Progesterone Receptor Positive Tumor**

CC : UMLS:C1562928

UF : PR+

UF : Progesterone receptor positive tumour

BT : Hormone Receptor Positive Tumor

TT : Condition

- **Progression-free Survival**

BT : Survival

TT : Assessment Scale

- ~~Progesterone receptor positive tumour~~

USE : Progesterone Receptor Positive Tumor

- **Prosthesis**

CC : MeSH:D019736

CC : UMLS:C0021113

UF : Prosthesis

UF : Prosthesis, device

BT : Biomedical Device

TT : Device

NT : Cosmetic Prosthesis

- ~~Prosthesis~~

USE : Prosthesis

- ~~Prosthesis, device~~

USE : Prosthesis

- ~~Prosthesis or implant~~

USE : Implant

- **Prosthetic Implant**

CC : MeSH:D019736

CC : UMLS:C0021113

UF : *Attached prosthetic device*
UF : *Implanted prosthetic device*
UF : *Prosthetic implant, device*
BT : **Implant**
TT : **Device**
NT : **Breast Prosthesis**

- ~~*Prosthetic implant, device*~~
USE : **Prosthetic Implant**

Q

- ~~*QLS*~~
USE : **Quality of Life Scale**
- ~~*QoL*~~
USE : **Quality of Life**
- **Quality of Life**
UF : *QoL*
BT : **Health Status**
TT : **Condition**
- **Quality of Life Scale**
CC : UMLS:C0451401
UF : *QLS*
BT : **Outcome Measure**
TT : **Assessment Scale**
NT : **EQ-5D-5L**

R

- ~~*Reconstruction*~~
USE : **Reconstruction Procedure**
- ~~*Reconstruction of breast*~~
USE : **Breast reconstruction**
- **Reconstruction of Breast With Expander Or Prosthesis**
BT : **Breast reconstruction with prosthesis**
TT : **Procedure**
NT : **Autologous fat transplantation (AFT) after external tissue expansion using BRAVA**
- **Reconstruction Procedure**
CC : MeSH:D019651
CC : UMLS:C0524865
UF : *Reconstruction*
BT : **Surgical Repair**
TT : **Procedure**
NT : **Trunk Reconstruction**
- **Removal**
CC : UMLS:C0015252
UF : *Removal - procedure*
UF : *Removal procedure*
BT : **Procedure by method**
TT : **Procedure**
NT : **Surgical Removal**
- ~~*Removal procedure*~~
USE : **Removal**
- ~~*Removal - procedure*~~
USE : **Removal**
- ~~*Repair*~~
USE : **Surgical Repair**
- ~~*Repair of breast*~~
USE : **Breast Repair**
- ~~*Resection*~~
USE : **Excision**

S

- **Sacituzumab govitecan**
USE : Trodelvy
- **Screening**
CC : UMLS:C1305399
UF : *Screening - action*
UF : *Screening - procedure intent*
UF : *Screening intent*
BT : **Intent**
TT : **Intervention Rationale**
- ~~*Screening - action*~~
USE : **Screening**
- ~~*Screening intent*~~
USE : **Screening**
- ~~*Screening - procedure intent*~~
USE : **Screening**
- **Simple mastectomy**
CC : MeSH:D015413
UF : *SM*
UF : *Total mastectomy*
BT : **Mastectomy**
TT : **Procedure**
- *SM*
USE : **Simple mastectomy**
- ~~*SR - Surgical removal*~~
USE : **Surgical Removal**
- **Support decision against chemotherapy**
BT : **Diagnostic Intent**
TT : **Intervention Rationale**
- **Surgery**
CC : SNOMED:257556004
BT : **Procedure**
TT : **Procedure**
NT : **Endocrine System And/or Breast Operations**
NT : **Operation On Trunk**
NT : **Surgical Removal**
NT : **Surgical Repair**
- **Surgical Procedure On Thorax**
CC : MeSH:D019616
CC : UMLS:C0524832
UF : *Operation on thorax*
BT : **Operation On Trunk**
BT : **Procedure On Thorax**
TT : **Procedure**
NT : **Operation On Breast**
NT : **Thorax Excision**
NT : **Thorax Repair**
- **Surgical Removal**
CC : UMLS:C0728940
UF : *SR - Surgical removal*
BT : **Removal**
BT : **Surgery**
TT : **Procedure**
NT : **Excision**
- **Surgical Repair**
CC : UMLS:C0374711
UF : *Repair*
BT : **Surgery**
TT : **Procedure**
NT : **Reconstruction Procedure**
NT : **Surgical Repair Procedure By Body Site**
- **Surgical Repair Procedure By Body Site**
CC : UMLS:C1285451
BT : **Procedure by site**
BT : **Surgical Repair**
TT : **Procedure**
NT : **Trunk Repair**

- **Survival**
 - BT : **Time-to-Event**
 - TT : **Assessment Scale**
 - NT : **Distant Relapse-Free Survival**
 - NT : **Invasive Disease-Free Survival**
 - NT : **Overall Survival**
 - NT : **Progression-free Survival**
- *Syndrome*
 - USE : **Diseases and disorders**

T

- **T3 Category**
 - CC : UMLS:C0475374
 - UF : *T3 stage*
 - UF : *Tumor stage T3*
 - UF : *Tumour stage T3*
 - BT : **Tumor Stage Finding**
 - TT : **Condition**
- *T3 stage*
 - USE : **T3 Category**
- **T4 Category**
 - CC : UMLS:C0475751
 - UF : *T4 stage*
 - UF : *Tumor stage T4*
 - UF : *Tumour stage T4*
 - BT : **Tumor Stage Finding**
 - TT : **Condition**
- *T4 stage*
 - USE : **T4 Category**
- **Thorax Excision**
 - CC : UMLS:C1293769
 - BT : **Surgical Procedure On Thorax**
 - BT : **Trunk Excision**
 - TT : **Procedure**
 - NT : **Mastectomy**
- **Thorax Reconstruction**
 - CC : UMLS:C1293775
 - BT : **Thorax Repair**
 - BT : **Trunk Reconstruction**
 - TT : **Procedure**
 - NT : **Breast reconstruction**
- **Thorax Repair**
 - CC : UMLS:C1293776
 - BT : **Surgical Procedure On Thorax**
 - BT : **Trunk Repair**
 - TT : **Procedure**
 - NT : **Breast Repair**
 - NT : **Thorax Reconstruction**
- **Time-to-Event**
 - BT : **Assessment Scale**
 - TT : **Assessment Scale**
 - NT : **Survival**
- **Tissue Expander**
 - CC : MeSH:D015625
 - CC : UMLS:C0040289
 - UF : *Tissue expander, device*
 - BT : **Implant**
 - TT : **Device**
 - NT : **Breast Tissue Expander**
- *Tissue expander, device*
 - USE : **Tissue Expander**
- *TNBC – Triple-negative breast cancer*
 - USE : **Triple-negative breast cancer**
- **Tnm Tumor Staging Finding**

CC : UMLS:C1300492
UF : *TNM tumour staging finding*
UF : *Tumor-node-metastasis (TNM) tumor staging finding*
UF : *Tumor-node-metastasis (TNM) tumour staging finding*
BT : **Tumor Stage Finding**
TT : **Condition**
NT : **Node Category Finding**

- ~~*TNM tumour staging finding*~~

USE : Tnm Tumor Staging Finding

- ~~*Total mastectomy*~~

USE : **Simple mastectomy**

- **Transplantation**

CC : MeSH:D014180

CC : UMLS:C0040732

UF : *Transplant procedure*

BT : **Introduction**

TT : **Procedure**

NT : **Autologous fat transplantation (AFT)**

- ~~*Transplant procedure*~~

USE : **Transplantation**

- ~~*Triple negative breast cancer*~~

USE : **Triple-negative breast cancer**

- **Triple-negative breast cancer**

CC : MEDDRA:10075566

CC : UMLS:C3539878

UF : *TNBC - Triple-negative breast cancer*

UF : *Triple negative breast cancer*

UF : *Triple negative malignant neoplasm of breast*

BT : **Hormone Receptor Negative Neoplasm**

BT : **Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast**

TT : **Condition**

- ~~*Triple negative malignant neoplasm of breast*~~

USE : **Triple-negative breast cancer**

- **Trodelvy**

CC : ATC:L01FX17

CC : MeSH:C000608132

CC : RxNORM:2360231

CC : UMLS:C5244406

UF : *Sacituzumab govitecan*

BT : **Drug**

TT : **Drug**

- **Trunk Excision**

CC : UMLS:C1293182

BT : **Excision**

BT : **Operation On Trunk**

TT : **Procedure**

NT : **Thorax Excision**

- **Trunk Reconstruction**

CC : UMLS:C1293191

BT : **Reconstruction Procedure**

BT : **Trunk Repair**

TT : **Procedure**

NT : **Thorax Reconstruction**

- **Trunk Repair**

CC : UMLS:C1293193

BT : **Operation On Trunk**

BT : **Surgical Repair Procedure By Body Site**

TT : **Procedure**

NT : **Thorax Repair**

NT : **Trunk Reconstruction**

- **Tumor Finding**

CC : UMLS:C1274082

UF : *Tumour finding*

BT : **Finding Of Lesion**

TT : **Condition**

NT : **Histological Grade Finding**

NT : **Tumor Size Finding**

NT : Tumor Stage Finding

- ~~Tumor grade G1~~
USE : G1 Grade
- ~~Tumor grade G2~~
USE : G2 Grade
- ~~Tumor grade G3~~
USE : G3 Grade

T

- ~~Tumor-node-metastasis (TNM) tumor staging finding~~
USE : Tnm Tumor Staging Finding
- ~~Tumor-node-metastasis (TNM) tumour staging finding~~
USE : Tnm Tumor Staging Finding
- ~~Tumor of breast~~
USE : Neoplasm Of Breast
- ~~Tumor of thorax~~
USE : Neoplasm Of Thorax
- **Tumor size between 0.0 cm and 5.0 cm**
BT : Tumor Size Finding
TT : Condition
- **Tumor size between 1.1 cm and 5.0 cm**
BT : Tumor Size Finding
TT : Condition
- **Tumor size between 2.0 cm and 5.0 cm**
BT : Tumor Size Finding
TT : Condition
- **Tumor size between 2.1 cm and 5.0 cm**
BT : Tumor Size Finding
TT : Condition
- **Tumor size between 3.1 cm and 5.0 cm**
BT : Tumor Size Finding
TT : Condition
- **Tumor Size Finding**
CC : UMLS:C1302351
UF : *Tumour size finding*
BT : **Tumor Finding**
TT : **Condition**
NT : **Tumor size between 0.0 cm and 5.0 cm**
NT : **Tumor size between 1.1 cm and 5.0 cm**
NT : **Tumor size between 2.0 cm and 5.0 cm**
NT : **Tumor size between 2.1 cm and 5.0 cm**
NT : **Tumor size between 3.1 cm and 5.0 cm**
- **Tumor Stage Finding**
CC : UMLS:C1300486
UF : *Tumour stage finding*
BT : **Cancer**
BT : **Tumor Finding**
TT : **Condition**
NT : **T3 Category**
NT : **T4 Category**
NT : **Tnm Tumor Staging Finding**
- ~~Tumor stage T3~~
USE : T3 Category
- ~~Tumor stage T4~~
USE : T4 Category
- ~~Tumour finding~~
USE : Tumor Finding
- ~~Tumour grade G1~~
USE : G1 Grade
- ~~Tumour grade G2~~
USE : G2 Grade

- ~~Tumour grade G3~~
USE : **G3 Grade**
- ~~Tumour of breast~~
USE : **Neoplasm Of Breast**
- ~~Tumour of thorax~~
USE : **Neoplasm Of Thorax**
- ~~Tumour size finding~~
USE : **Tumor Size Finding**
- ~~Tumour stage finding~~
USE : **Tumor Stage Finding**
- ~~Tumour stage T3~~
USE : **T3 Category**
- ~~Tumour stage T4~~
USE : **T4 Category**

W

- **Well Differentiated Histological Grade Finding**
CC : UMLS:C1298739
BT : **Histological Grade Finding**
TT : **Condition**
NT : **G1 Grade**
- ~~woman~~
USE : **Female**
- ~~women~~
USE : **Female**

FAIR Package Registry Taxonomy

- FAIR Package Registry Taxonomy
 - Age
 - Adult
 - Age more than 50 years
 - Assessment Scale
 - 3D fotografie met VECTRA®XT (ml)
 - Number of locoregional oncologic events
 - Number of non-serious side effects
 - Number of serious adverse events
 - Number of serious complications
 - Time-to-Event
 - Survival
 - Distant Relapse-Free Survival
 - Invasive Disease-Free Survival
 - Overall Survival
 - Progression-free Survival
 - Outcome Measure
 - BREAST-Q
 - BREAST-Q - physical wellbeing
 - BREAST-Q - psychosocial wellbeing
 - BREAST-Q - satisfaction with breast
 - BREAST-Q - sexual well-being
 - Functional Assessment of Cancer Therapy
 - European Organization For Research And Treatment Of Cancer - Quality Of Life Questionnaire
 - European Organization For Research And Treatment Of Cancer - Quality Of Life Questionnaire (EORTC QLQ-B23)
 - European Organization For Research And Treatment Of Cancer - Quality Of Life Questionnaire (EORTC QLQ-C30)

- Quality of Life Scale
 - EQ-5D-5L
- Condition
 - Clinical Finding
 - High risk based on AO! or Predict
 - Diseases and disorders
 - Disorder by body site
 - Disorder Of Body System
 - Disorder Of Breast
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Neoplasm By Body Site
 - Neoplasm Of Trunk
 - Neoplasm Of Thorax
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Malignant neoplasm of thorax
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Disorder Of Trunk
 - Neoplasm Of Trunk
 - Neoplasm Of Thorax
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Malignant neoplasm of thorax
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Disorder Of Thoracic Segment Of Trunk
 - Disorder Of Thorax
 - Disorder Of Breast
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Neoplasm Of Thorax
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Malignant neoplasm of thorax
 - Breast Cancer

- Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
- Neoplasm and Hamartoma
 - Neoplastic Disease
 - Cancer
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Malignant neoplasm of thorax
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Tumor Stage Finding
 - T3 Category
 - T4 Category
 - Tnm Tumor Staging Finding
 - Node Category Finding
 - N0 Category
 - N1 Category
 - Neoplasm By Body Site
 - Neoplasm Of Trunk
 - Neoplasm Of Thorax
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Malignant neoplasm of thorax
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Hormone Receptor Positive Tumor
 - Estrogen Receptor Positive Tumor
 - Progesterone Receptor Positive Tumor
 - Hormone Receptor Negative Neoplasm
 - Triple-negative breast cancer
- Clinical history and findings
 - General patient condition
 - Age and growth
 - Adult
 - Age more than 50 years
 - Finding Of Lesion
 - Tumor Finding
 - Histological Grade Finding
 - Poorly Differentiated Histological Grade Finding
 - G3 Grade
 - Well Differentiated Histological Grade Finding
 - G1 Grade
 - Moderately Differentiated Histological Grade Finding
 - G2 Grade
 - Tumor Stage Finding
 - T3 Category

- T4 Category
 - Tnm Tumor Staging Finding
 - Node Category Finding
 - N0 Category
 - N1 Category
 - Tumor Size Finding
 - Tumor size between 0.0 cm and 5.0 cm
 - Tumor size between 1.1 cm and 5.0 cm
 - Tumor size between 2.0 cm and 5.0 cm
 - Tumor size between 2.1 cm and 5.0 cm
 - Tumor size between 3.1 cm and 5.0 cm
- General Clinical State Finding
 - Health Status
 - Quality of Life
- Finding By Site
 - Mass Of Body Structure
 - Mass Of Body Region
 - Mass Of Trunk
 - Mass Of Thoracic Structure
 - Neoplasm Of Thorax
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Malignant neoplasm of thorax
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Breast Lump
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Neoplasm Of Trunk
 - Neoplasm Of Thorax
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Malignant neoplasm of thorax
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Neoplasm By Body Site
 - Neoplasm Of Trunk
 - Neoplasm Of Thorax
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer

- Malignant neoplasm of thorax
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
- Finding Of Body Region
 - Mass Of Body Region
 - Mass Of Trunk
 - Mass Of Thoracic Structure
 - Neoplasm Of Thorax
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Malignant neoplasm of thorax
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Breast Lump
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Neoplasm Of Trunk
 - Neoplasm Of Thorax
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Malignant neoplasm of thorax
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
- Finding Of Trunk Structure
 - Mass Of Trunk
 - Mass Of Thoracic Structure
 - Neoplasm Of Thorax
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Malignant neoplasm of thorax
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Breast Lump
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2

- Negative Carcinoma Of Breast
 - Triple-negative breast cancer
- Neoplasm Of Trunk
 - Neoplasm Of Thorax
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Malignant neoplasm of thorax
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
- Disorder Of Trunk
 - Neoplasm Of Trunk
 - Neoplasm Of Thorax
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Malignant neoplasm of thorax
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Disorder Of Thoracic Segment Of Trunk
 - Disorder Of Thorax
 - Disorder Of Breast
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Neoplasm Of Thorax
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Malignant neoplasm of thorax
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Finding Of Upper Trunk
 - Finding Of Region Of Thorax
 - Disorder Of Thorax
 - Disorder Of Breast

- Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Neoplasm Of Thorax
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Malignant neoplasm of thorax
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
- Mass Of Thoracic Structure
 - Neoplasm Of Thorax
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Malignant neoplasm of thorax
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Breast Lump
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Breast Finding
 - Breast volume retention
 - Disorder Of Breast
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer

- Lesion Of Breast
 - Breast Lump
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Disorder Of Thoracic Segment Of Trunk
 - Disorder Of Thorax
 - Disorder Of Breast
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Neoplasm Of Thorax
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Malignant neoplasm of thorax
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
- Disorder by body site
 - Disorder Of Body System
 - Disorder Of Breast
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Neoplasm By Body Site
 - Neoplasm Of Trunk
 - Neoplasm Of Thorax
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Malignant neoplasm of thorax
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
- Disorder Of Trunk

- Neoplasm Of Trunk
 - Neoplasm Of Thorax
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Malignant neoplasm of thorax
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Disorder Of Thoracic Segment Of Trunk
 - Disorder Of Thorax
 - Disorder Of Breast
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Neoplasm Of Thorax
 - Neoplasm Of Breast
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Malignant neoplasm of thorax
 - Breast Cancer
 - Human Epidermal Growth Factor 2 Negative Carcinoma Of Breast
 - Triple-negative breast cancer
 - Evaluation Finding
 - Histopathology Finding
 - General Pathology
 - Finding Of Histologic Grading Differentiation And/or Behavior
 - Histological Grade Finding
 - Poorly Differentiated Histological Grade Finding
 - G3 Grade
 - Well Differentiated Histological Grade Finding
 - G1 Grade
 - Moderately Differentiated Histological Grade Finding
 - G2 Grade
 - Genetic Finding
 - Genetic Predisposition
 - Genetic Predisposition to Breast Cancer
 - Drug
 - Trodelvy
 - Intervention Classification
 - Education, Social Care or Health Professional
 - Healthcare Professional
 - Medical Practitioner
 - Physician
 - Geneticist
 - Clinical Molecular Geneticist
 - Medical Devices
 - Pharmacological Interventions

- Intervention Provider
- Intervention Rationale
 - Intent
 - Diagnostic Intent
 - Support decision against chemotherapy
 - Screening
- Outcome Classification
 - Adverse events
 - Aesthetic
 - Dropout
 - Dropout due to adverse events
 - Patient-reported
- Sex
 - Female