

Ontologies Classes Object Properties Data Properties Annotation Properties Individuals Datatypes Clouds

Class: Stage_2_NSCLC

Annotations (1)

- rdfs:comment** "People who have stage II NSCLC and are healthy enough for surgery usually have the cancer removed by lobectomy or sleeve resection. Sometimes removing the whole lung (pneumonectomy) is needed. Any lymph nodes likely to have cancer in them are also removed. The extent of lymph node involvement and whether or not cancer cells are found at the edges of the removed tissues are important factors when planning the next step of treatment. After surgery, the removed tissue is checked to see if there are cancer cells at the edges of the surgery specimen. This might mean that some cancer has been left behind, so a second surgery might be done to try to remove any remaining cancer. This may be followed by adjuvant (additional) treatment with chemotherapy (chemo), possibly followed by adjuvant immunotherapy for up to a year. Another option is to treat with radiation, sometimes with chemo. Even if positive margins are not found, adjuvant chemo (and possibly immunotherapy) might be recommended after surgery to try to destroy any cancer cells that might have been left behind. Newer lab tests now being studied may help doctors find out which patients need this adjuvant treatment and which are less likely to benefit from it. For stage II cancers that are larger than 4 centimeters across, another treatment option is immunotherapy with nivolumab along with chemotherapy before surgery (known as neoadjuvant therapy). Additional therapy after surgery might be needed depending on what is found at the time of surgery. For people whose cancer cells have certain mutations in the EGFR gene, adjuvant treatment with the targeted drug osimertinib might be an option at some point as well. If you have serious medical problems that would keep you from having surgery, you may get only radiation therapy as your main treatment."

Superclasses (1)

- Non-Small_Cell_LC

Disjoints (690)

'\Abraxane_(Paclitaxel_Albumin-stabilized_Nanoparticle_Formulation)_\'', '\Afinitor_(Everolimus)_\'', '\Afinitor_Disperz_(Everolimus)_\'', '\Alecensa_(Alectinib)_\'', '\Alimta_(Pemetrexed_Disodium)_\'', '\Alunbrig_(Brigatinib)_\'', '\Alymsys_(Bevacizumab)_\'', '\Avastin_(Bevacizumab)_\'', '\Cyramza_(Ramucirumab)_\'', '\Enhertu_(Fam-Trastuzumab_Deruxtecan-nxki)_\'', '\Etopophos_(Etoposide_Phosphate)_\'', '\Exkivity_(Mobocertinib_Succinate)_\'', '\Gavreto_(Pralsetinib)_\'', '\Gemzar_(Gemcitabine_Hydrochloride)_\'', '\Gilotrif_(Afatinib_Dimaleate)_\'', '\Hycamtin_(Topotecan_Hydrochloride)_\'', '\Imfinzi_(Durvalumab)_\'', '\Imjudo_(Tremelimumab-actl)_\'', '\Infugem_(Gemcitabine_Hydrochloride)_\'', '\Iressa_(Gefitinib)_\'', '\Keytruda_(Pembrolizumab)_\'', '\Krazati_(Adagrasib)_\'', '\Libtayo_(Cemiplimab-rwlc)_\'', '\Lorbrena_(Lorlatinib)_\'', '\Lumakras_(Sotorasib)_\'', '\Mekinist_(Trametinib_Dimethyl_Sulfoxide)_\'', '\Mvasi_(Bevacizumab)_\'', '\Opdivo_(Nivolumab)_\'', '\Portrazza_(Necitumumab)_\'', '\Retevmo_(Selpercatinib)_\'', '\Rozlytrek_(Entrectinib)_\'', '\Rybrevent_(Amivantamab-vmjw)_\'', '\Tabrecta_(Capmatinib_Hydrochloride)_\'', '\Tafinlar_(Dabrafenib_Mesylate)_\'', '\Tagrisso_(Osimertinib_Mesylate)_\'', '\Taxotere_(Docetaxel)_\'', '\Tecentriq_(Atezolizumab)_\'', '\Tepmetko_(Tepotinib_Hydrochloride)_\'', '\Trexall_(Methotrexate_Sodium)_\'', '\Vizimpro_(Dacomitinib)_\'', '\Xalkori_(Crizotinib)_\'', '\Yervoy_(Ipilimumab)_\'', '\Zirabev_(Bevacizumab)_\'', '\Zykadia_(Ceritinib)_\'', 4A_NSCLC, 4B_NSCLC, Adagrasib, Adherence_Based_on_Socioeconomics_LC, Adherence_Factors_LC, Adverse_Reactions_ABRAX, Adverse_Reactions_ADAGR, Adverse_Reactions_AFATI, Adverse_Reactions_AFINI, Adverse_Reactions_AFINIT, Adverse_Reactions_ALECE, Adverse_Reactions_ALIMT, Adverse_Reactions_ALUNB, Adverse_Reactions_ALYMS, Adverse_Reactions_AMIVA, Adverse_Reactions_ATEZO, Adverse_Reactions_AVAST, Adverse_Reactions_BRIGA, Adverse_Reactions_CAPMA, Adverse_Reactions_CEMIP, Adverse_Reactions_CYRAM, Adverse_Reactions_DOXOR, Adverse_Reactions_DURVA, Adverse_Reactions_ENHER, Adverse_Reactions_ENTRE, Adverse_Reactions_ERLOT, Adverse_Reactions_ETOP, Adverse_Reactions_ETOPO, Adverse_Reactions_EXKIV, Adverse_Reactions_GAVRE, Adverse_Reactions_GEFIT, Adverse_Reactions_GEMZA, Adverse_Reactions_GILOT, Adverse_Reactions_HYCAM, Adverse_Reactions_IMFIN, Adverse_Reactions_IMJUD, Adverse_Reactions_INFUG, Adverse_Reactions_IRESS, Adverse_Reactions_KEYTR, Adverse_Reactions_KRAZA, Adverse_Reactions_LIBTA, Adverse_Reactions_LORBR, Adverse_Reactions_LUMAK, Adverse_Reactions_LURB, Adverse_Reactions_MEKIN, Adverse_Reactions_METH, Adverse_Reactions_MVASI, Adverse_Reactions_OPDIV, Adverse_Reactions_PORTR, Adverse_Reactions_RAMUC, Adverse_Reactions_RETEV, Adverse_Reactions_ROZLY, Adverse_Reactions_RYBRE, Adverse_Reactions_SELPE, Adverse_Reactions_SOTOR, Adverse_Reactions_TABRE, Adverse_Reactions_TAFIN, Adverse_Reactions_TAGRIS, Adverse_Reactions_TAXOT, Adverse_Reactions_TECEN,

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 Adverse_Reactions_YERVO, Adverse_Reactions_ZIRAB, Adverse_Reactions_ZYKAD, Afatinib_Dimaleate_, Age,
 Air_Pollution, Amivantamab-vmjw_, Atezolizumab_, Behavioral_Factors_LC, Beta_Carotene_Supplements_LC,
 Bio_Sensors_LC, Biological_Effects_LC, Breathalyzer_LC, Breathing_LC, Brigatinib_,
 Capmatinib_Hydrochloride_, Causes_and_Risks_LC, Cemiplimab-rwlc_, Chemical_Sensors_LC,
 Choosing_Quality_of_Life_-_Reasons_People_Forego_Treatment, Choosing_Survival_-
 _Deciding_to_Undergo_Treatment, Complications_LC, Contraindications_ABRAX, Contraindications_ADAGR,
 Contraindications_AFATI, Contraindications_AFINI, Contraindications_AFINIT, Contraindications_ALECE,
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 Contraindications_XALKO, Contraindications_YERVO, Contraindications_ZIRAB, Contraindications_ZYKAD,
 Cultural_Beliefs_and_Perceptions, Cultural_LC, Degrees_of_Smoking_LC, Demographic_Factors_LC, Diet_LC,
 Disparities_in_Incidence, Dosage_and_Administration_ABRAX, Dosage_and_Administration_ADAGR,
 Dosage_and_Administration_AFATI, Dosage_and_Administration_AFINI, Dosage_and_Administration_AFINIT,
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 Dosage_Forms_and_Strengths_ZYKAD, Doxorubicin_Hydrochloride_, Drug_Interactions_ABAXX,
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 Drug_Interactions_ZYKAD, Durvalumab_, E-Cigarettes_LC, Electronic_Sensors_LC, Emotions_LC,
 End_of_Life_Decisions, Entrectinib_, Environmental_Factors_LC, Enzymatic_Sensors_LC,
 Erlotinib_Hydrochloride_, Etoposide_, Exercise_LC, Extensive_Stage_SCLC, Family_History_LC, Gefitinib_,
 Genomic_Sequencing_LC, Geographical_Location, Habits_LC, HIV_Infection_LC, Immunosensors_LC,
 Increased_Susceptibility_LC, Indications_and_Usage_ABAXX, Indications_and_Usage_ADAGR,
 Indications_and_Usage_AFATI, Indications_and_Usage_AFINI, Indications_and_Usage_AFINIT,
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 Indications_and_Usage_XALKO, Indications_and_Usage_YERVO, Indications_and_Usage_ZIRAB,
 Indications_and_Usage_ZYKAD, Limited_Stage_SCLC, Living_with_LC_LC, Location_LC, Lurbinectedin_,
 Marijuana_Smoking_LC, Medications_LC, Methotrexate_Sodium_, Never-Smokers_LC, Non-
 Small_Cell_LC_NSCLC, Non-Small_Cell_Lung_Cancer, Non-Small_Cell_Medication_LC_, Non-Smokers_LC, Non-
 Smokers_NSCLC, Non-Smokers_SCLC, Nutrition_LC, Occupational_Exposure,
 Physical_Activity_For_Mitigation_of_LC, Physical_Activity_For_Prevention_Of_LC, Preventative_habits_LC,
 Quitting/Not_Smoking_LC, Racial/Ethnic, Radiation_Exposure_LC, Ramucirumab_, Recurring_LC_NSCLC,
 Recurring_LC_SCLC, Rural_LC, Second-hand_Smoke_LC, Secondhand_Smoke_LC, Selpercatinib_,

Sensor_Factors_LC, Size_of_the_community_LC, Sleep_LC, Small_Cell_LC, Small_Cell_LC_SCLC, Small_Cell_Lung_Cancer, Small_Cell_Medication_LC_, Smoke_LC, Smokers_LC, Smokers_NSCLC, Smokers_SCLC, Smoking_LC, Smoking_Marijuana_LC, Smoking_Other_Drugs_LC, Smoking_Tobacco_LC, Socioeconomics_LC, Sotorasib_, Stage_0_NSCLC, Stage_1_NSCLC, Stage_1_SCLC, **Stage_2_NSCLC**, Stage_3A_NSCLC, Stage_3B_NSCLC, Stage_4_NSCLC, Support_Groups_LC, Symptoms_and_Tests_LC, Symptoms_NSC, Symptoms_SC, Tests_NSC, Tests_SC, Tobacco_Smoking, Tobacco_Smoking_LC, Topotecan_Hydrochloride_, Trametinib_Dimethyl_Sulfoxide, Treatment_Regimens_LC, Tremelimumab-actl_, Urban_LC, Use_in_Specific_Populations_ABRAX, Use_in_Specific_Populations_ADAGR, Use_in_Specific_Populations_AFATI, Use_in_Specific_Populations_AFINI, Use_in_Specific_Populations_AFINIT, Use_in_Specific_Populations_ALECE, Use_in_Specific_Populations_ALIMT, Use_in_Specific_Populations_ALUNB, Use_in_Specific_Populations_ALLYMS, Use_in_Specific_Populations_AMIVA, 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Warnings_and_Precautions_ABRAX, Warnings_and_Precautions_ADAGR, Warnings_and_Precautions_AFATI, Warnings_and_Precautions_AFINI, Warnings_and_Precautions_AFINIT, Warnings_and_Precautions_ALECE, Warnings_and_Precautions_ALIMT, Warnings_and_Precautions_ALUNB, Warnings_and_Precautions_ALLYMS, Warnings_and_Precautions_AMIVA, Warnings_and_Precautions_ATEZO, Warnings_and_Precautions_AVAST, Warnings_and_Precautions_BRIGA, Warnings_and_Precautions_CAPMA, Warnings_and_Precautions_CEMIP, Warnings_and_Precautions_CYRAM, Warnings_and_Precautions_DOXOR, Warnings_and_Precautions_DURVA, Warnings_and_Precautions_ENHER, Warnings_and_Precautions_ENTRE, Warnings_and_Precautions_ERLOT, Warnings_and_Precautions_ETOP, Warnings_and_Precautions_ETOPO, Warnings_and_Precautions_EXKIV, Warnings_and_Precautions_GAVRE, Warnings_and_Precautions_GEFIT, Warnings_and_Precautions_GEMZA, Warnings_and_Precautions_GILOT, Warnings_and_Precautions_HYCAM, Warnings_and_Precautions_IMFIN, Warnings_and_Precautions_IMJUD, 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Warnings_and_Precautions_XALKO, Warnings_and_Precautions_YERVO, Warnings_and_Precautions_ZIRAB, Warnings_and_Precautions_ZYKAD

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