

Ontologies Classes Object Properties Data Properties Annotation Properties Individuals Datatypes Clouds

Class: Stage_3B_NSCLC

Annotations (1)

- `rdfs:comment` "Stage IIIB NSCLC has spread to lymph nodes that are near the other lung or in the neck, and may also have grown into important structures in the chest. These cancers can't be removed completely by surgery. As with other stages of lung cancer, treatment depends on the patient's overall health. If you are in fairly good health you may be helped by chemotherapy (chemo) combined with radiation therapy (known as chemoradiation). Some people can even be cured with this treatment. If the cancer stays under control after 2 or more treatments of chemoradiation, the immunotherapy drug durvalumab (Imfinzi) can be given for up to a year to help keep the cancer stable. Patients who are not healthy enough for this combination are often treated with radiation therapy alone, or, less often, chemo alone. If surgery, radiation, and chemoradiation aren't likely to be good treatment options, an immunotherapy drug such as pembrolizumab (Keytruda) or cemiplimab (Libtayo) may be considered as the first treatment. These cancers can be hard to treat, so taking part in a clinical trial of newer treatments may be a good option for some people."

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)_\'', '\Rybrevant_(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_ABAX, Adverse_Reactions_ADAGR, Adverse_Reactions_AFATI, Adverse_Reactions_AFINI, Adverse_Reactions_AFINIT, Adverse_Reactions_ALECE, Adverse_Reactions_ALIMT, Adverse_Reactions_ALUNB, Adverse_Reactions_ARYMS, 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, Adverse_Reactions_TEPME, Adverse_Reactions_TOPO, Adverse_Reactions_TRAME, Adverse_Reactions_TREME, Adverse_Reactions_TREXA, Adverse_Reactions_VINOR, Adverse_Reactions_VIZIM, Adverse_Reactions_XALKO, 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,
 Contraindications_ALIMT, Contraindications_ALUNB, Contraindications_ALLYMS, Contraindications_AMIVA,
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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_YERVO, Dosage_Forms_and_Strengths_ZIRAB,
 Dosage_Forms_and_Strengths_ZYKAD, Doxorubicin_Hydrochloride_, Drug_Interactions_ABRAX,
 Drug_Interactions_ADAGR, Drug_Interactions_AFATI, Drug_Interactions_AFINI, Drug_Interactions_AFINIT,
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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_ABRAX, Indications_and_Usage_ADAGR,
 Indications_and_Usage_AFATI, Indications_and_Usage_AFINI, Indications_and_Usage_AFINIT,
 Indications_and_Usage_ALECE, Indications_and_Usage_ALIMT, Indications_and_Usage_ALUNB,
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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_,
 Marijuna_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_, Tramentinib_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_ALYMS, Use_in_Specific_Populations_AMIVA, Use_in_Specific_Populations_ATEZO,
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Use_in_Specific_Populations_ENHER, Use_in_Specific_Populations_ENTRE, Use_in_Specific_Populations_ERLOT,
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Use_in_Specific_Populations_VINOR, Use_in_Specific_Populations_VIZIM, Use_in_Specific_Populations_XALKO,
Use_in_Specific_Populations_YERVO, Use_in_Specific_Populations_ZIRAB, Use_in_Specific_Populations_ZYKAD,
Vinorelbine_Tartrate_, 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_ALYMS, Warnings_and_Precautions_AMIVA, Warnings_and_Precautions_ATEZO,
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Warnings_and_Precautions_ZYKAD

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