

[Home](#) > [Services](#) > [Lung Cancer](#)[Lung Cancer](#)
[Non-Small Cell](#)
[Small-Cell](#)[Screening](#)
[Risk Factors](#)
[Diagnosis](#)[Treatment](#)[Cancer](#)
[Support](#)
[Services](#)[Plan Your Visit](#)

Lung Cancer

Cancer is the word used to describe a group of diseases in which normal cells change, grow and divide out of control. This out of control growth causes problems such as the creation of a mass (tumor).

Cancer can also affect the tissue surrounding the mass and interfere with the functioning of organs. Cancer can also break away from the original mass and spread to other parts of the body (metastasis).

Lung cancer is when cells of the tissue of the lungs grow out of control.

Team Approach

LCA Hospital specializes in the evaluation, treatment, and diagnosis of lung cancer. Managing lung cancer is complex and involves many different health specialists to meet our lung cancer community's needs.

Our expert multidisciplinary team of health specialists includes radiation oncologists, pulmonologists, medical oncologists, pathology specialists, thoracic surgeons, thoracic nurses, and clinical researchers that meet every week to discuss each patient's individual case. Our expertise in the field results in better outcomes for patients and easier recoveries.



**Contact our Lung Cancer
Nurse Navigator:
800-999-9999**



PLACE LOGO IN UPPER LEFT CORNER.

Web users spend 69% of their time viewing the left half of the page.

Search



Services

Locations and Directions

Tools and Resources

Home > Services > Lung Cancer

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Lung Cancer

Non-Small Cell

Small-Cell

Screening

Risk Factors
Diagnosis

Treatment

Cancer Support Services

Plan Your Visit



Search

Services Find a Doctor Locations and Directions Tools and Resources

Home > Services > Lung Cancer

- Lung Cancer
 - Non-Small Cell
 - Small-Cell
- Screening
 - Risk Factors
 - Diagnosis
- Treatment
- Cancer Support Services
- Plan Your Visit

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CONTENT SHOULD BE AT AN 8TH GRADE READING LEVEL. See "Resources" in attached pdf.



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Search

Services Find a Doctor Locations and Directions Tools and Resources

Home > Services > Lung Cancer

- Lung Cancer
 - Non-Small Cell
 - Small-Cell
- Screening
 - Risk Factors
 - Diagnosis
- Treatment
- Cancer Support Services
- Plan Your Visit

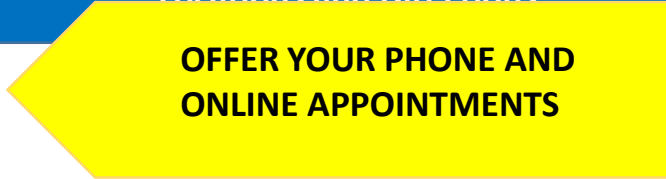
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Make an appointment

Meet Your Treatment Team

Questions?



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Search

Services Find a Doctor Locations and Directions Tools and Resources

Home > Services > Lung Cancer

- Lung Cancer
 - Non-Small Cell
 - Small-Cell
- Screening
 - Risk Factors
 - Diagnosis
- Treatment
- Cancer Support Services
- Plan Your Visit

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- Make an appointment
- Meet Your Treatment Team
- Questions?

INCLUDE PHOTOS WITH BIOS
Patients want to know who their providers are.



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Services

Find a Doctor

Locations and Directions

Tools and Resources

Home > Services > Lung Cancer

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INCLUDE RESOURCES FOR REFERRING PHYSICIANS

Here, RP's can find direct links to NCCN, CMS, USPSTF guidelines and information on order forms.

Facts and Figures

Resources to Quit Smoking

Resources for Referring Physicians

Accreditations



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Lung Cancer
Non-Small Cell
Small-Cell

Screening
Risk Factors
Diagnosis

Treatment

Cancer Support Services

Plan Your Visit



Search

Services Find a Doctor Locations and Directions Tools and Resources

Home > Services > Lung Cancer

- Lung Cancer
 - Non-Small Cell
 - Small-Cell
- Screening
 - Risk Factors
 - Diagnosis
- Treatment
- Cancer Support Services
- Plan Your Visit

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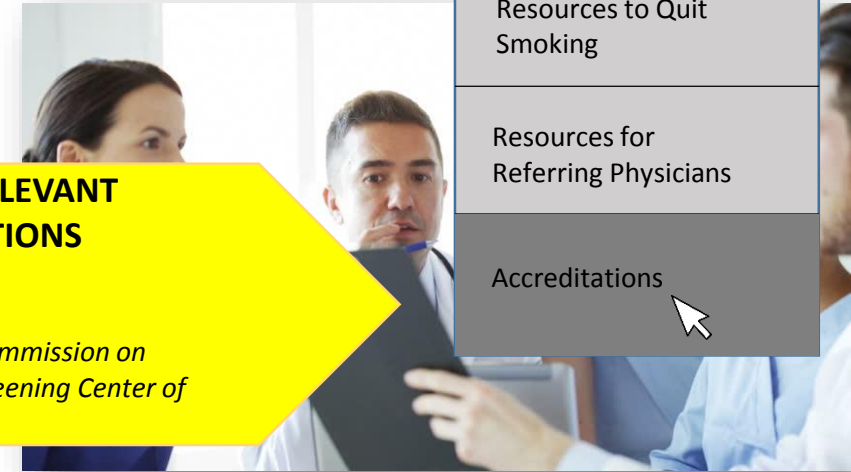
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INCLUDE RELEVANT ACCREDITATIONS

Such as NCI, Commission on Cancer and Screening Center of Excellence.



- Facts and Figures
- Resources to Quit Smoking
- Resources for Referring Physicians
- Accreditations

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Services

Find a Doctor

Locations and Directions

Tools and Resources

Home > Services > Lung Cancer

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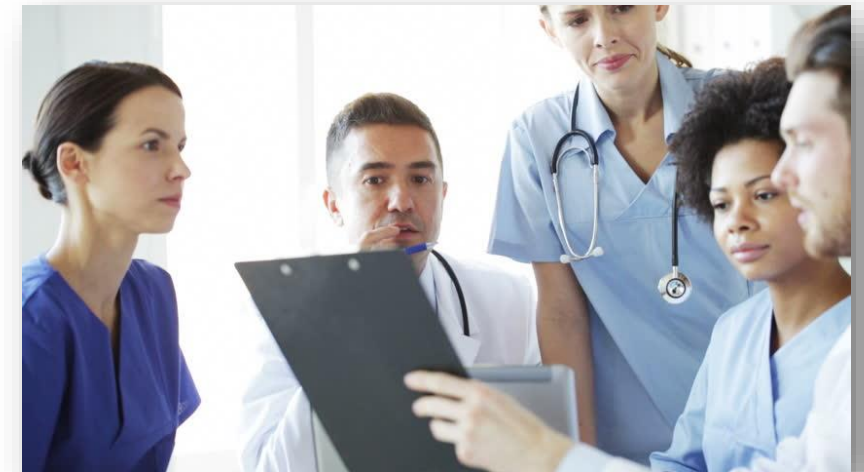
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INCLUDE RELEVANT IMAGES

But don't let graphic elements overpower or substitute strategic messaging.



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Lung Cancer
Non-Small Cell
Small-Cell

Screening
Risk Factors
Diagnosis

Treatment

Cancer Support Services

Plan Your Visit



Services

Find a Doctor

Locations and Directions

Tools and Resources

Home > Services > Lung Cancer

Lung Cancer

Non-Small Cell

Small-Cell

Screening

Risk Factors
Diagnosis

Treatment

Cancer
Support
Services

Plan Your Visit

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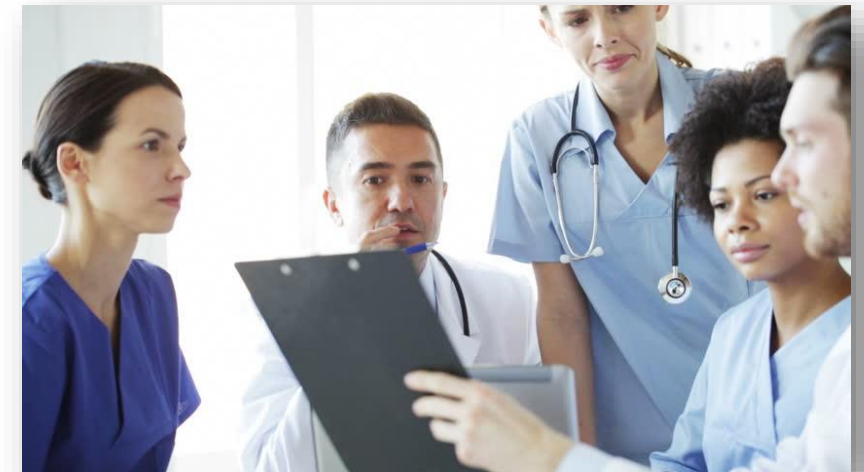
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MULTI-DISCIPLINARY CARE IS INTEGRAL IN BOTH SCREENING AND TREATMENT.

Patients rely heavily on web-based information so it is imperative that information is reflected as clearly as possible.



Search

Services Find a Doctor Locations and Directions Tools and Resources

Home > Services > Lung Cancer > Screening

- Lung Cancer
 - Non-Small Cell
 - Small-Cell
- Screening
 - Risk Factors
 - Diagnosis
- Treatment
- Cancer Support Services
- Plan Your Visit

Screening

Lung cancer screening may be appropriate if you are at high risk and the following criteria:

- Are between 55 and 80 years old.
- Have a 30-pack year smoking history
 - For instance, if you have smoked one pack a day for 30 years or two packs a day for 15 years.
- Currently smoke or have quit smoking within the last 15 years.

If you meet this criteria talk to your doctor about a referral for lung cancer screening or contact our Lung Cancer Nurse Navigator at 800-999-9999.

Low Dose CT Scan

Lung cancer screening is done using an imaging machine to produce a low-dose spiral (or helical) CT (Computed Tomography) scan of the chest.

This scan uses a series of x-rays to show the shape, size and location of anything abnormal in the chest that might signal the need for follow up. CT scans are very sensitive and can show both cancerous and non-cancerous areas.

For more information on the Low-Dose CT scan, click [here](#).

LIMIT UNECESSARY TEXT AND REPETITION
Link to other pages for more in-depth explanations.





Search

Services Find a Doctor Locations and Directions Tools and Resources

Home > Services > Lung Cancer > Treatment

Lung Cancer
Non-Small Cell
Small-Cell

Screening
Risk Factors
Diagnosis

Treatment

Cancer Support Services

Plan Your Visit

Treatment

Your treatment team may discuss different treatment options with you depending on the diagnosis. The following are treatments offered at LCA Hospital:

- [Surgery](#)
- [Radiation](#)
- [Chemotherapy](#)
- [Targeted Therapy](#)
- [Immunotherapy \(Imm\)](#)
- [Ablation Therapies](#)
- [Photodynamic Therapies](#)

INCOPORATE MULTIMEDIA FORMATS

Offering alternatives such as video or podcasts allow more individuals to be engaged.

You may also be eligible for Clinical Trials. contact our Lung Cancer Nurse Navigator at 800-999-9999

Lung Cancer Treatment Options

2:58

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LCA Support for Healthcare Professionals

Lung Cancer Alliance

149

375 views