



Nurse Education

# AstraZeneca Oncology Nurse Education Programs

Oncology Nurse Educators are experienced oncology nurses available to educate the clinical staff in your practice.

## ONCOLOGY NURSE EDUCATORS:



Deliver evidence-based, disease-state education to healthcare providers



Provide education intended to support the oncology nurse with patient management and early recognition of adverse events associated with AstraZeneca therapies



Deliver educational tools and resources designed for nurses to support the patient's cancer journey

## HEMATOLOGY ONCOLOGY EDUCATION TOPICS

### B-Cell Malignancies Overview and Disease Management Considerations

- Modular Deck Topics\***
- Introduction to the immune system (*10 slides*)
  - Biology of B-Cell malignancies (*14 slides*)
  - Understanding Chronic Lymphocytic Leukemia (*14 slides*)
  - Understanding Mantle Cell Lymphoma (*18 slides*)
  - Nursing Implications in the Care of Patients with CLL and/or MCL (*14 slides*)
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### B-Cell Malignancies: Treatment Modalities and Clinical Adverse Reactions with Bruton Tyrosine Kinase Inhibitors

- Modular Deck Topics\***
- B-cell Malignancies Treatment Modalities (*13 slides*)
  - Clinical Adverse Reaction Management with Bruton Tyrosine Kinase Inhibitors (*29 slides*)

## HEPATOBIILIARY ONCOLOGY EDUCATION TOPICS

### Overview of Hepatobiliary Cancers: Unresectable Hepatocellular Carcinoma and Locally Advanced and Metastatic Biliary Tract Cancers

- Modular Deck Topics\***
- Hepatocellular Carcinoma (*20 slides*)
  - Biliary Tract Cancers (*12 slides*)
  - Palliative Care for patients with Hepatobiliary cancers (*6 slides*)
  - Trends and Outlook for patients with Hepatobiliary Cancer (*5 slides*)

# LUNG CANCER EDUCATION TOPICS

## Understanding Lung Cancer and the Patient Journey *(64 slides, entire deck)*

- Modular Deck Topics\***
- Introduction to Lung Cancer *(11 slides)*
  - Non-Small Cell Lung Cancer (NSCLC) *(21 slides)*
  - Small Cell Lung Cancer (SCLC) *(6 slides)*
  - Palliative care for patients with Lung Cancer *(3 slides)*
  - Future outlook for patients with Lung Cancer *(2 slides)*
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## The Role of Nursing in Guiding Clinical Decisions Through Comprehensive Molecular Testing

- Modular Deck Topics\***
- Lung Cancer Disease Overview *(7 slides)*
  - The Importance of Biomarker Testing in Patients with Resectable NSCLC *(15 slides)*
  - The Importance of Comprehensive Biomarker Testing in Patients with Metastatic NSCLC *(12 slides)*
  - Integrating Liquid Biopsy Testing to Help Identify Actionable Variant Genes in Patients With Metastatic NSCLC *(11 slides)*
  - The Importance of Knowing All Biomarker Test Results Prior to Treatment Initiation in Metastatic NSCLC *(11 slides)*
  - Optimizing Lung Cancer Patient Care Through a Multidisciplinary Team Approach *(12 slides)*
  - Adverse Reaction Management in Patients With Metastatic NSCLC Receiving EGFR TKIs *(14 slides)*
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## Survivorship in Lung Cancer *(47 slides)*

- Presentation Topics**
- Introduction to cancer survivorship
  - Lung cancer challenges
  - Survivorship challenges
  - Survivorship care and support
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## Best Practices: Lung Cancer Screening and Smoking Cessation Interventions

- Modular Deck Topics\***
- Lung cancer overview *(7 slides)*
  - Lung Cancer Screening Guidelines *(23 slides)*
  - Interventions for smoking cessation and Treatments/Interventions for Nicotine dependence *(18 slides)*

# GENERAL ONCOLOGY EDUCATION TOPICS

## Identification and Management of Oncologic Emergencies

### Modular Deck Topics\*

- Introduction to Oncologic Emergencies (5 slides)
- Structural Oncologic Emergencies (24 slides)
- Hematologic Oncologic Emergencies (14 slides)
- Metabolic Oncologic Emergencies (24 slides)
- Treatment-Related Oncologic Emergencies (20 slides)
- Infection-Related Oncologic Emergencies (14 slides)

## Recommendations to Help Support Adherence to Oral Anticancer Agents (25 slides)

### Presentation Topics

- Current role of oral anticancer agents in cancer care
- How adherence rates may affect clinical outcomes
- Some of the key barriers to oral anticancer agent adherence
- Best practices for counseling patients to help manage side effects during long-term use of oral anticancer agents

## Best Practices: Cardio-Oncology in Nursing

### Modular Deck Topics\*

- Cardio-oncology: An emerging field (7 slides)
- Cardiovascular risk assessment in patients with cancer (13 slides)
- Treatment-related cardiac complications in patients with cancer (8 slides)
- Detection of cardiac complications in patients with cancer (11 slides)
- Management of cardiotoxicity in patients with cancer (14 slides)
- Coordination of cardio-oncology care (9 slides)

## Best Practices: Precision Medicine in Oncology Nursing

### Modular Deck Topics\*

- Introduction to genetics in cancer (7 slides)
- The ABCs of genetics (17 slides)
- Cancer is a genetic disease (9 slides)
- Applicability of Genomic & Biomarker Testing (26 slides)



## GENERAL ONCOLOGY EDUCATION TOPICS (CONTINUED)

### Understanding and Managing Immune-Mediated Adverse Reactions Related to Treatment With Immune Checkpoint Inhibitors

#### Modular Deck Topics\*

- Overview of immune checkpoint inhibitor immunotherapy (8 slides)
- Introduction to immune-mediated adverse events (10 slides)
- Management of immune-mediated adverse reactions (18 slides)
- Immune-mediated Pneumonitis related to treatment with immune-checkpoint inhibitors (12 slides)
- Immune-mediated Diarrhea & Colitis related to treatment with immune-checkpoint inhibitors (12 slides)
- Immune-mediated Skin Toxicities related to treatment with immune-checkpoint inhibitors (17 slides)
- Immune-mediated Hepatotoxicity related to treatment with immune-checkpoint inhibitors (11 slides)
- Immune-mediated Renal Toxicity related to treatment with immune-checkpoint inhibitors (10 slides)
- Immune-mediated Endocrinopathies related to treatment with immune-checkpoint inhibitors (27 slides)



\*Modular Deck Topics: Modules that can be presented alone or in combination with other modules.

**ABBREVIATIONS:** AR, adverse reaction; BTK, Bruton's tyrosine kinase; CLL, chronic lymphocytic leukemia; EGFR, epidermal growth factor receptor; MDT, multidisciplinary team; MCL, mantle cell lymphoma; NSCLC, non-small cell lung cancer; SCLC, small cell lung cancer.

**Contact your AstraZeneca Oncology Nurse Educator:**

**Name:**

**Email:**