

Immuno-Oncology Care Transition Summary

TREATMENT SUMMARY

Name of Patient:

Oncologist:

Contact Info:

DIAGNOSIS

Cancer Type/Location/Pathology:

Ex. Poorly differentiated carcinoma of the left breast; ki-67 of 30%

Diagnosis Date:

Stage:

I II III IV

Not applicable

TREATMENT WITH IMMUNOTHERAPY

Surgery: Yes No If yes, surgical procedure/location/findings:

Surgery Date:

Radiation: Yes No If yes, radiation procedure/location:

Initiation:

Completion:

Systematic Therapy (chemotherapy, targeted therapy, immunotherapy, other): Yes No

Names of Agent(s) Used:

Completion Date:
(n/a, if ongoing)

Side Effects Experienced:

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•

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Clinical Trial? Yes No		Initiation and Completion Dates: (If treatment is ongoing, choose "Current".) Initiation: _____ Completion: _____		Current
Clinical Trial Information: (Name/# of trial, expected f/u, study-specific contact names/numbers, etc.)				
Persistent symptoms or treatment side effects Yes No If yes, explain below, including current management strategy and/or recommendations				
Symptom/Side Effects			Strategy/Recommendation	
• Ex., pain from bone metastases			• Ex., Continue steroidal treatment and radiation	
•			•	
•			•	
•			•	

Need for Ongoing (Maintenance) Treatment for Cancer: Yes No Unknown If yes, answer below:				
Agent			Start Date	
•			_____	
•			_____	

SIDE EFFECT MONITORING

While most side effects from immunotherapy present within a few months, some may not present for up to several years after treatment discontinuation. In addition, some symptoms may appear to be connected to a different treatment or condition, while they may actually be serious side effects from immunotherapy.

Possible side effects for immunotherapy include: *

<ul style="list-style-type: none"> • Gastrointestinal: Diarrhea, colitis, acute pancreatitis • Pneumonitis: Inflammation in the lungs • Dermatologic: Rashes and itchiness • Endocrine: Diabetes, thyroid 	<ul style="list-style-type: none"> • Musculoskeletal: Arthralgia, arthritis • Cardiovascular: Pericarditis, myocarditis, arrhythmia • Kidney infections
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* This is only a partial list. See guidelines below for definitive list.

Notify the oncology care team if any new signs or symptoms develop, including severe fatigue, headache, rash, cough, shortness of breath, chest pain, abdominal bloating, change in bowel pattern, weight loss, vision changes or eye pain, severe muscle weakness, severe muscle or joint pains, and/or mood changes.

GUIDELINES FOR MANAGING IMMUNOTHERAPY SIDE EFFECTS

NCCN Clinical Guidelines

[nccn.org/professionals/physician_gls/pdf/immunotherapy.pdf](https://www.nccn.org/professionals/physician_gls/pdf/immunotherapy.pdf)

ESMO Clinical Practice Guidelines: Management of Toxicities From Immunotherapy

esmo.org/content/download/151567/2718664/1/Clinical-Practice-Guidelines-Slideset-Toxicities-Immunotherapy.pdf

American Cancer Society Patient Education: Immune Checkpoint Inhibitors and Their Side Effects

[cancer.org/treatment/treatments-and-side-effects/treatment-types/immunotherapy/immune-checkpoint-inhibitors.html](https://www.cancer.org/treatment/treatments-and-side-effects/treatment-types/immunotherapy/immune-checkpoint-inhibitors.html)

NCCN Understanding Immunotherapy Side Effects

[nccn.org/images/pdf/Immunotherapy_Infographic.pdf](https://www.nccn.org/images/pdf/Immunotherapy_Infographic.pdf)

ADDITIONAL COMMENTS ABOUT PATIENT EXPERIENCE

(Specific notes about patient experience)

ADDITIONAL RESOURCES

IO Institute: Immunotherapy

[accc-cancer.org/home/learn/precision-medicine/treatment/immunotherapy](https://www.accc-cancer.org/home/learn/precision-medicine/treatment/immunotherapy)

IO Wallet Card for Patients

[accc-cancer.org/home/learn/immunotherapy/resource-detail/publication-io-wallet-card](https://www.accc-cancer.org/home/learn/immunotherapy/resource-detail/publication-io-wallet-card)

The **ACCC Immuno-Oncology Institute** is the leader in optimizing the delivery of cancer immunotherapies for patients by providing clinical education, advocacy, research, and practice management solutions for cancer care teams across all healthcare settings. Access survivorship resources for patients on cancer immunotherapies at [accc-cancer.org/immunotherapy-survivorship](https://www.accc-cancer.org/immunotherapy-survivorship).

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