

## **USER GUIDE**

# **NCCN Drugs & Biologics Compendium**

(NCCN Compendium®)

Access to the NCCN Drugs & Biologics Compendium (NCCN Compendium®) for non-commercial users is available via subscription.

Prior to accessing the NCCN Compendium<sup>®</sup>, users must accept an End-User License Agreement (EULA) and create a free account or login with an existing account on NCCN.org.

### About the NCCN Compendium®

Based directly on the NCCN Clinical Practice Guidelines in Oncology (NCCN Guidelines®), the NCCN Compendium contains authoritative, scientifically derived information designed to support decision-making about the appropriate use of drugs and biologics in patients with cancer.

The recommendations for appropriate use of drugs and biologics contained in the NCCN Compendium are extracted directly from the relevant NCCN Guidelines® along with their clinical context, route of administration, recommended use, and NCCN category of evidence.

The uses identified are based upon evaluation of evidence from scientific literature integrated with expert judgment in an evidence-based process. Indicated uses are categorized in a systematic approach that describes the type of evidence available for and the degree of consensus underlying each recommendation.

All recommendations (at all category levels) in the NCCN Compendium constitute appropriate, medically-necessary care. The NCCN Compendium lists both FDA-approved uses and appropriate uses beyond the FDA-approved label.

The NCCN Compendium is accessible through an easy-to-use web-based user interface and includes a full complement of drugs and biologics recommendations found in the currently published Guidelines. The NCCN Compendium is reviewed on a continual basis to ensure that the recommendations reflect the current version of the NCCN Guidelines.

#### **Creating the NCCN Compendium**

NCCN oncology pharmacists generate the NCCN Compendium at the agent level rather than regimen; however, these agents reflect the components of regimens used in disease management. Regimen-level information is available and searchable in a separate column. In addition to Guidelines specific indication and use, NCCN adds relevant information such as pharmacologic class, relevant ICD-10 codes, and FDA indications to the searchable database. Compendium development and maintenance is accomplished by disease type and reviewed by members of the relevant NCCN panel before publication.

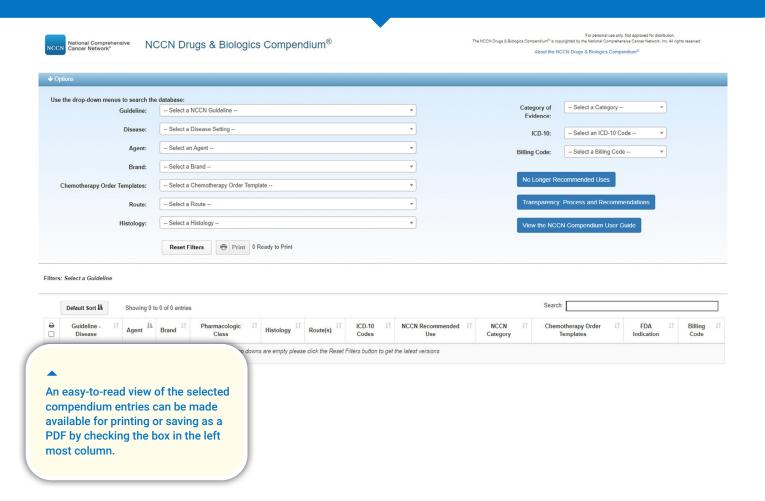
#### **How the NCCN Compendium is used**

The NCCN Compendium is recognized by public and private insurers alike, including, but not limited to the Centers for Medicare and Medicaid Services (CMS) and UnitedHealthcare as an authoritative reference for oncology coverage policy.

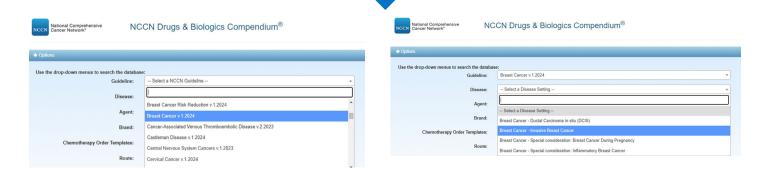
Managed care medical directors, pharmacy benefits directors, and other health care professionals also reference the NCCN Compendium when making decisions that impact patient access to appropriate therapy.

NCCN.org/drug-compendium

The top menu of the NCCN Compendium contains various drop-down lists for displaying the database.



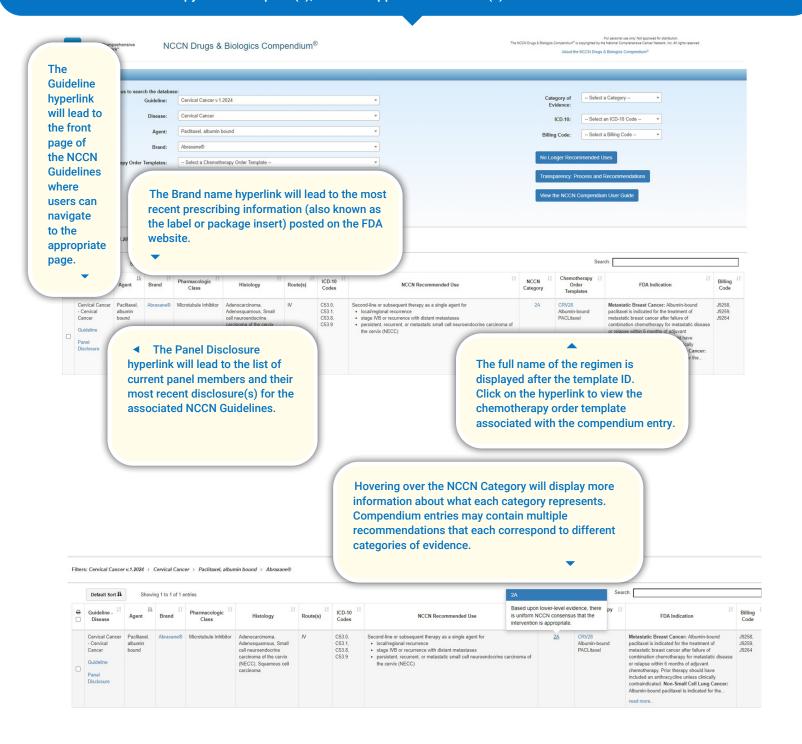
2 To display the content of your choice, select any item from the drop-down menus. You can also start typing into the free-text field of each drop-down menu to narrow down your search results. You can start with any of the menus and choose from the available options in one or multiple lists.



If you continue to filter the database using additional drop-down menus, they will automatically adjust to narrow down the available options based on each of your previous selections.



The data table will display default data fields, including: Guideline, Disease, Agent, Brand, Pharmacologic Class, Histology, Route(s), ICD-10 Codes, Billing Code, NCCN Recommended Use, NCCN Category of Evidence, Chemotherapy Order Template(s), and FDA approved indication(s).

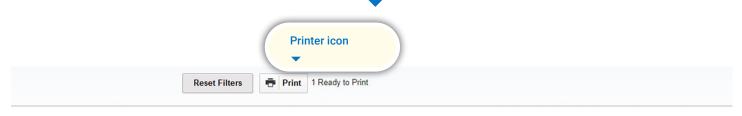


The NCCN Compendium is built on a responsive platform that can be viewed on mobile devices. If the screen size cannot accommodate all data fields simultaneously, the interface will automatically hide certain fields and indicate this with a red numbered icon in the left most column of the data table.

Filters: Cervical Cancer v.1.2024 > Paclitaxel, albumin bound

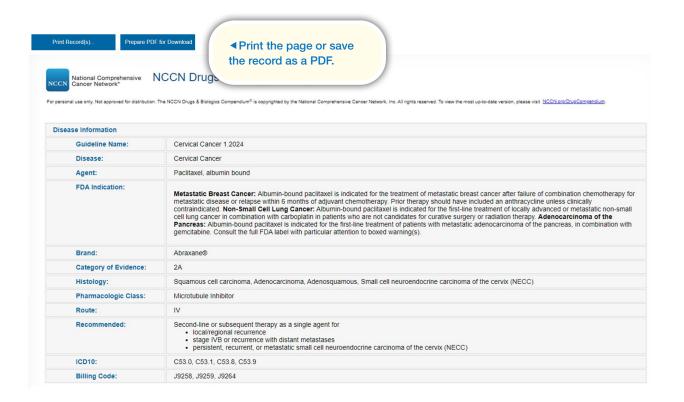
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		Guideline - Disease	Agent Ji	Brand IT	Pharmacologic Class	Histology	Route(s)	ICD- 11 10 Codes	NCCN Recommended Use	NCCN Category	Chemotherapy Under Templates
<b>2</b>		Cervical Cancer - Cervical Cancer Guideline Panel	Paclitaxel, albumin bound	Abraxane®	Microtubule Inhibitor	Adenocarcinoma, Adenosquamous, Small cell neuroendocrine carcinoma of the cervix (NECC), Squamous cell carcinoma	IV	C53.0, C53.1, C53.8, C53.9	Second-line or subsequent therapy as a single agent for local/regional recurrence stage IVB or recurrence with distant metastases persistent, recurrent, or metastatic small cell	2A	CRV28 Albumin-bound PACLitaxel
mo	bile	devices, tal	olets, or r	educed so	n fields when vie creen sizes. Clicl cal display.				neuroendocrine carcinoma of the cervix (NECC)		

With the desired content displayed, individual or multiple records may be selected for printing by checking the printer icon box (left-most data field).



Filters: Cervical Cancer v.1.2024 > Paclitaxel, albumin bound

	Default Sort 1		Showing 1 to 1 of 1 entries Search:								
	0	Guideline - Disease	Agent Ji	Brand 11	Pharmacologic Class	Histology	Route(s)	ICD- ↓↑ 10 Codes	NCCN Recommended Use	NCCN Lategory	Chemotherapy Under Templates
2	✓	Cervical Cancer - Cervical Cancer Guideline Panel Disclosure	Paclitaxel, albumin bound	Abraxane®	Microtubule Inhibitor	Adenocarcinoma, Adenosquamous, Small cell neuroendocrine carcinoma of the cervix (NECC), Squamous cell carcinoma	IV	C53.0, C53.1, C53.8, C53.9	Second-line or subsequent therapy as a single agent for Iocal/regional recurrence stage IVB or recurrence with distant metastases persistent, recurrent, or metastatic small cell neuroendocrine carcinoma of the cervix (NECC)	2A	CRV28 Albumin-bound PACLitaxel



Information regarding No Longer Recommended Uses and the Transparency documents for each update of the NCCN Guidelines® and associated Compendium chapter(s) is available by clicking on the options at the top of the Compendium display.

