

COVERAGE ANALYSIS REVIEW

- 1. Go to <u>wrg.weill.cornell.edu</u> and log into Weill Research Gateway using your CWID and password.
- 2. Click on **Clinical Trials** on the left-hand panel to access OnCore.

Home	My Profile	My Items						
Sponso	red Programs							
Human Subjects								
Research Safety								
Conflicts Of Interest								
SPIN								
Clinical	Trials							
CITI Training								
Online F	Research Bind	er						

3. You will be automatically directed to OnCore, where you will log in by **re-entering your CWID**. You will be prompted to authenticate using **DUO** if you're not on the VPN.

Weill Cornell Medicine - NewYork-Presbyterian
S OnCore. By Advarra
Username
Next
Support Links
Consemble

- 4. To review the Coverage Analysis, Protocol, Informed Consent, and Budget, please follow the following steps:
 - a. Click Menu.
 - b. Hover over Financials Console.
 - c. Click the Coverage Analysis Console.
 - i. Clicking the twill populate this menu option in your header
 - d. Enter the protocol number in the **Select Protocol** text box.
 - e. Click Billing Grid on the left-hand panel.



- i. Utilize the **Billing Grid Display Filters box.** Use the pulldown to display the appropriate version/**protocol arm** of the coverage analysis for review.
- ii. Click **Display Event Codes and Item Codes** to see the Event Codes in the Billing Grid, then click **Refresh**.

Select Protocol		Billing Grid Display Filters	
Protocol Summary	* »	Protocol Arm Display E and Item	vent Codes Codes
QCT Checklist		Billing Designation	
Procedures		Billing Designation	
Billing Grid		Supporting Designations Supporting Designations	
Attachments			Clear Refresh
		Freeze Panes	

- 5. <u>Column</u> headings are service intervals defined by the investigator (days, weeks, months, cycles, etc.) to reflect the planned timing/interval of when services will be rendered after enrollment in the study.
- 6. <u>Row</u> headings are service categories defined in the protocol and/or budget. CPT codes should accompany clinical services under each row heading.
- 7. <u>Designation</u> codes are added to complete the billing grid.
 - a. **B-SOC** indicates that the service is medically necessary routine/standard-of-care service and may be billed to the patient or their insurance.
 - b. **R-RES** indicates that services designated in the informed consent form and budget are paid for by the research sponsor or private or internal funds. These are not to be billed to the patient or their insurance.
 - c. **Free** would be listed for services or products provided directly by the study sponsor and, therefore, not billable.
 - i. **Free/NSB** would be listed for services that are 'not separately billed' and bundled ('vitals' when done outside the physical examination).

							Column	s defin	e "time'	,			
					•			J					
			Treatment										
			Screening 1@28Days	Enzalutamide Lead-in 1@21Days	Main Stu	dy Treatment ZEN	1003694 + En:	zalutamide 24	Cycles @28D	ays			
			Within 28 Days of Randomization (Arm1/Arm2)	Days -21 through -1 ¹	C1D1	C1D15	C2D1	C2D15	C3D1	C4D1	C5D1	C6D1	C7D1
		[+] Informed Consent	R-RES										
64		[±] Eligibility Criteria	R-RES										
<u>.</u>		[±] Randomization	R-RES										
2		[±] Adverse Events		R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES
ŝ		[+] Prior/Concomitant Therapies	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES
B	뇌	[±] Global Health Status / Quality of Life ¹¹	R-RES	R-RES ^{*,2}	R-RES		R-RES		R-RES	R-RES	R-RES	R-RES	R-RES
E,		[±] Physical Examination ³	B-SOC1	B-SOC1	B-SOC1	B-SOC1	B-SOC1	B-SOC1	B-SOC1	B-SOC1	B-SOC1	B-SOC1	B-SOC1
vs d		Medical, Surgical, Malignancy History, Prior Cancer Treatments, Demographics	FREE(NSB)										
õ		Vital signs ³	FREE(NSB)	FREE(NSB)*	FREE(NS	SB) FREE(NSB)	FREE(NSB)	FREE(NSB)	FREE(NSB)	FREE(NSB)	FREE(NSB)	FREE(NSB)	FREE(NSB)
	7	Weight ³	FREE(NSB)	FREE(NSB)	FREE(NS	SB) FREE(NSB)	FREE(NSB)	FREE(NSB)	FREE(NSB)	FREE(NSB)	FREE(NSB)	FREE(NSB)	FREE(NSB)
		Height ³	FREE(NSB)										
io 1		Billing Designations											
at		B-SOC			E	Bill to Patient/Ins	surance						
5	⇒	R-RES			E	Bill to Sponsor							
V	L	FREE			1	Not Billable							
81													



8. Click the [+] hyperlink or Expand All to view the linked charges from the Charge Master.

10 IDEAL Image Transfer	R-RES			R-RES		R-RES		R-RES	
[±] Archival Tumor Tissue Collection ⁷	R-RES								
Fresh Tumor Tissue Biopsy (procedure) ⁶	R-RES								
[±] Fresh Tissue Handling	R-RES								
ZEN003694 [PO] Investigational Pharmacy Preparation ¹⁰									
Enzalutamide [PO] Investigational Pharmacy Preparation		R-RES							
[±] Survival status and subsequent therapy ¹⁵									
Expand All Collapse All									

9. After the row(s) have been expanded

i.

- a. Click (bottom right) **View Excel** to view the Coverage Analysis in an Excel format.
- b. Whichever format you choose to review the Coverage Analysis, check that the clinical services with R-RES and B-SOC designation codes have the correct CPT code or CPT code range. This is what Epic looks for, and then it assigns the procedure to be billed to insurance or the study.
 - CPT codes must be listed and reviewed for all clinical procedures.
 - If a clinical procedure is missing a CPT code or lists the incorrect CPT code, the coverage analysis needs to go back to the Coverage Analysis builder and then resubmitted for review. Email the Coverage Analysis Builder with the list of changes /corrections.
 - 2. To find the name of the appropriate builder, reference the OnCore-generated email with the subject line "[OnCore] Action Required: Coverage Analysis Signoff." The builder is included in this email, and the builder's name is stated in the body of the email: "Sent from OnCore on behalf of XXXX." You can also navigate Menu > Protocol > PC console and view the Staff tab.

	Treatment											
	Screening 1@28Days	Enzalutamide Lead-in 1@21Days	Main Study T	Freatment ZEN	1003694 + Enz	alutamide 24	Cycles @28Da	ays				
	Within 28 Days of Randomization (Arm1/Arm2)	Days -21 through -1 ¹	C1D1	C1D15	C2D1	C2D15	C3D1	C4D1	C5D1	C6D1	C7D1	
Informed Consent	R-RES											
INFORMED CONSENT PROCESS	R-RES											
[-] Eligibility Criteria	R-RES											
INCLUSION/EXCLUSION CRITERIA - ELIGIBILITY REVIEW	R-RES											
[-] Randomization	R-RES											
RANDOMIZATION	R-RES											l
[-] Adverse Events		R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	
ADVERSE EVENTS/AE ASSESSMENT		R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	
[-] Prior/Concomitant Therapies	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	
*CONCOMITANT MEDICATIONS/CONMED ASSESSMENT	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	R-RES	
[-] Global Health Status / Quality of Life ¹¹	R-RES	R-RES ^{*,2}	R-RES		R-RES		R-RES	R-RES	R-RES	R-RES	R-RES	
QUESTIONNAIRE (EACH)	R-RES	R-RES	R-RES		R-RES		R-RES	R-RES	R-RES	R-RES	R-RES	
Physical Examination ³	B-SOC1	B-SOC1	B-SOC1	B-SOC1	B-SOC1	B-SOC1	B-SOC1	B-SOC1	B-SOC1	B-SOC1	B-SOC1	
OFFICE VISIT; INPATIENT AND OUTPATIENT, INCLUDING CONSULTATIONS 99202-05, 99212-15, 99221-23, 99231-33, 99238-39, 99241-45, 99251-55	B-SOC1	B-SOC1	B-SOC1	B-SOC1	B-SOC1	B-SOC1	B-SOC1	B-SOC1	B-SOC1	B-SOC1	B-SOC1	
Medical, Surgical, Malignancy History, Prior Cancer Treatments, Demographics	FREE(NSB)											
Vital signs 3	FREE(NSB)	FREE(NSB)*	FREE(NSB)	FREE(NSB)	FREE(NSB)	FREE(NSB)	FREE(NSB)	FREE(NSB)	FREE(NSB)	FREE(NSB)	FREE(NSB)	
Weight ³	FREE(NSB)	FREE(NSB)	FREE(NSB)	FREE(NSB)	FREE(NSB)	FREE(NSB)	FREE(NSB)	FREE(NSB)	FREE(NSB)	FREE(NSB)	FREE(NSB)	
Height ³	FREE(NSB)											



- 10. Review the clinical services with **R-RES** and **B-SOC** designation codes on the Billing Grid to ensure they match the informed consent form and budget.
 - a. To view the protocol, informed consent form, and budget,
 - i. Click the Attachments tab on the left-hand panel, then click on the link for the protocol. If you do not have access to view the protocol document in WRG-HS, email jctoctms@med.cornell.edu, who will upload the protocol into OnCore. The informed consent form and budget should be uploaded in this section. If missing, contact the Coverage Analysis Builder to request that they upload these documents.

Contract No.: Protocol Target Accrual:	Protocol No.:	PI:	Library:		S	ponsor: Accru	ual To Date:
RC Total Accrual Goal (Upper): Short Title:					9	Status:	
Select Protocol	Coverage Analysis Attachment Detai	ls					
Protocol Summary »	Document Type	File Name / URL	Description		Version Date	Created Date	Created User
QCT Checklist	Coverage Analysis - Budget	1					
Procedures	Coverage Analysis - Informed Consent Form						
Billing Grid	Coverage Analysis - Informed Consent Form						
Attachments	Protocol Attachment Details						
	Document Type File Name / URL			Description	Ver I	sion <u>Create</u> Date <u>Dat</u>	te <u>Created</u> User
	Investigator Brochure						
	Other Research Documents						
	Other Research Documents						
	Other Research Documents						4
	Protocol						

11. Lastly, if there are services for Radiology and/or Pathology, export the Coverage Analysis to Excel (bottom right, **View Excel**). Click the checkmarks for Include Events and Items, Event Codes and Item Codes, and Include Footnotes.

Export Options	×
Include Events and Items	
Include Event Codes and Item Codes	
Include Footnotes	
Include QCT Checklist on additional tab)
Export	

Email the billing grid and protocol to Radiology (Grazyna Dabrowska, <u>grd2005@med.cornell.edu</u> (primary) or Maria Calvelo, <u>mac2106@med.cornell.edu</u>) and/or Pathology (Alexandria Nunez, <u>aln2006@med.cornell.edu</u>) for review. **Communicate any suggested changes made by Radiology and/or Pathology back to the Coverage Analysis Builder**.



- 12. The review is complete if:
 - a. All Visits and Billing designations on the Coverage Analysis match the study protocol, informed consent, and budget.
 - b. Clinical services with R-RES and B-SOC designation codes have appropriate CPT codes.
 - c. Radiology and/or Pathology has approved the review of their services for said study, if applicable.
- 13. To Signoff, click Menu.
- 14. Hover over Forms/Calendar.
- 15. Click **Specifications**.
- 16. Click **Coverage Analysis Signoff** in the bottom right-hand corner.