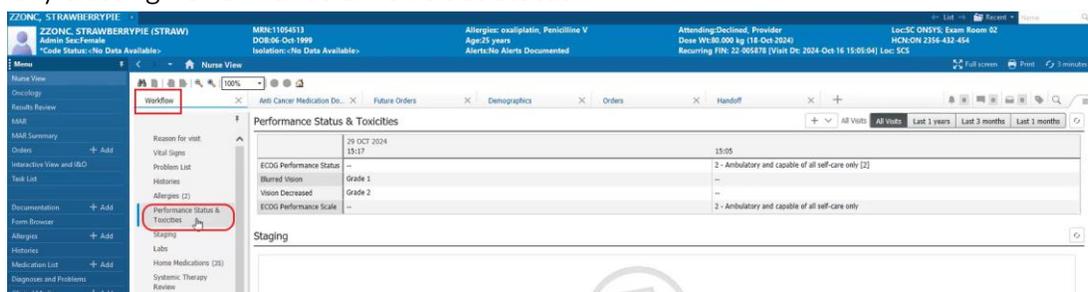


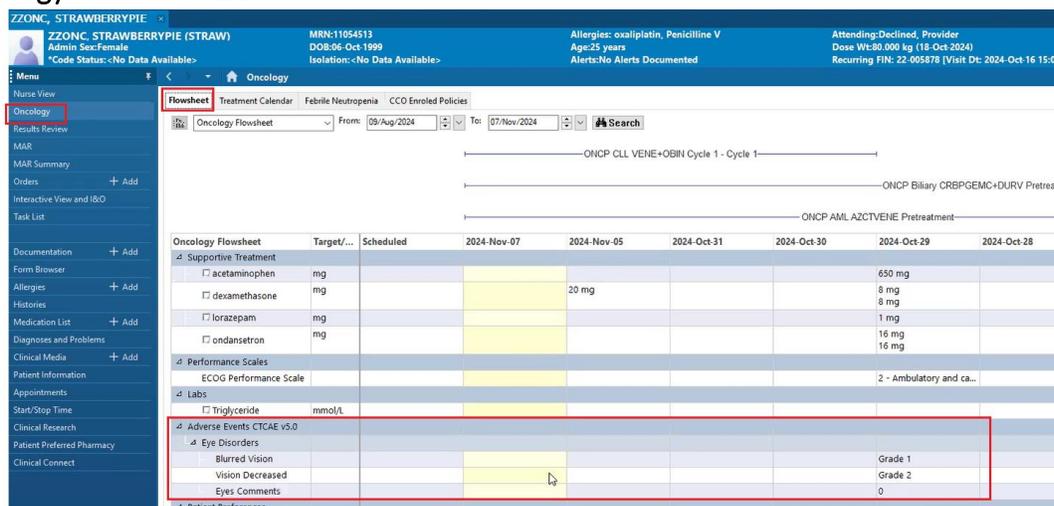
Oncology - Performance Status and Toxicities Documentation

Target Users: Oncologists, Nurse – Oncology Ambulatory

1. Open the patient's chart in Millennium.
2. Navigate to **Workflow MPage**.
3. Select the **Performance Status & Toxicities** component.
4. Review any existing Performance & Toxicities status



5. You can also view the results in **Oncology** Tab in the Menu. The result will be displaying in the **Oncology Flowsheet** tab.



a.

- To document the Performance and Toxicities Status, go to **Interactive View** and **I&O** in the Menu. Click the **Performance Status Section**. Double click the Performance Status blue field and start documenting as appropriate. You'll notice the texts are in purple. When documentation is done, click the green check mark to **Sign**.

ZZONC, STRAWBERRYPIE (STRAW) MRN: 11924513 Allergies: oxaliplatin, Penicilline V
Admin Sex: Female Age: 25 years Alerts: No Alerts Documented
DOB: 06 Oct 1999 Isolation: <No Data Available>

Menu > Interactive View and I&O

Onco Menu: Measurements, Vital Signs, Pain Assessment, Morse Fall Scale, Psychosocial Assessment, Nutritional History, Performance Status, Toxicity Assessment, New Treatment Start, Oral Cancer Drug, VTE Risk Assessment, Patient Education, Vein Assessment, Venipuncture/Line Draw, Central Line, Peripheral IV, Treatment Verification, Adverse Reaction/Extravasation, CIV Infusor, Transfusion Medicine, Procedure, Glucose Capillary Blood Point of Care, Medical Directives, Systemic Treatment Modification, Cytarabine Cerebellar Neurotoxicity, Radiation Oncology Assessment, Adverse Events CTCAE v5.0, Provider Notification, Transfer of Care, End of Vat.

Performance Status: 07-Nov-2024 15:18 [P]

ECOG Performance Scale: 3 - Capab...

Toxicity Assessment: [P]

Adverse Events CTCAE v5.0

Blood and Lymphatic System Disorders: [P]

Anemia: Grade 2

Blood, lymphatic System Disord - Other: Grade 1

Specify Other Bld, lymph System Disord

Bone Marrow Hypocellular: Grade 2

Disseminated Intravascular Coagulation: Grade 2

Eosinophilia: Grade 2

Febrile Neutropenia

Hemolysis

Hemolytic Uremic Syndrome

Leukocytosis

Lymph Node Pain

Methemoglobinemia

Thrombotic Thrombocytopenic Purpura

Cardiac Disorders

Aortic Valve Disease

Asystole

Atrial Fibrillation

Atrial Flutter

Atroventricular Block Complete

Atroventricular Block First Degree

Cardiac Arrest

Cardiac Disorders - Other

Specify Other Cardiac Disorder

a.

- The signed data are now in black text.

ZZONC, STRAWBERRYPIE (STRAW) MRN: 11924513 Allergies: oxaliplatin, Penicilline V
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Performance Status: 07-Nov-2024 15:20 15:19 [P]

ECOG Performance Scale: 3 - Capab...

Toxicity Assessment: [P]

Adverse Events CTCAE v5.0

Blood and Lymphatic System Disorders: [P]

Anemia: Grade 2

Blood, lymphatic System Disord - Other: Grade 1

Specify Other Bld, lymph System Disord

Bone Marrow Hypocellular: Grade 2

Disseminated Intravascular Coagulation: Grade 2

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Febrile Neutropenia

Hemolysis

Hemolytic Uremic Syndrome

Leukocytosis

Lymph Node Pain

Methemoglobinemia

Thrombotic Thrombocytopenic Purpura

Cardiac Disorders

Aortic Valve Disease

a.

- Results will display in the Performance & Toxicities Status component in the Workflow MPage and Oncology Flowsheet after refreshing the screen.



a. , click the check mark to Sign.

TID CUEET

HOSPITAL INFORMATION SYSTEM (HIS)