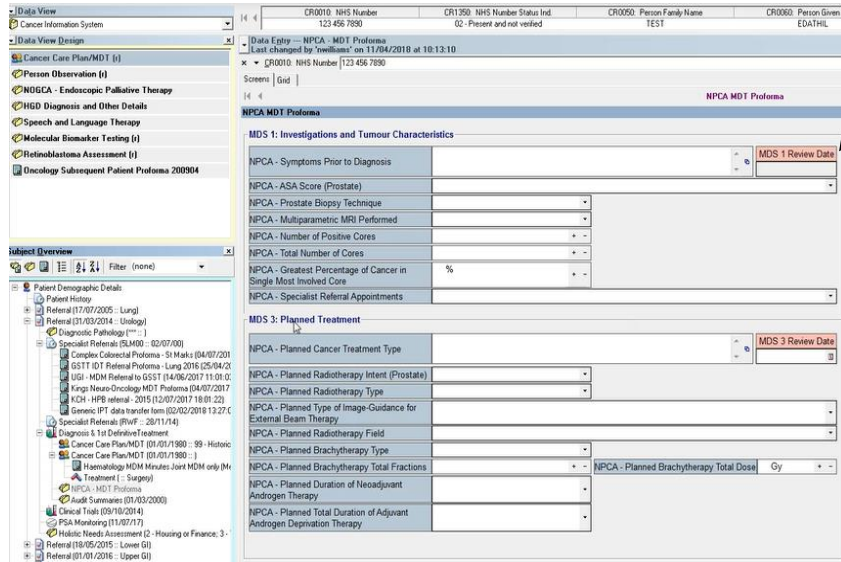


Key Changes

This guide will show you where the NPCA Audit fields have been moved to in the new upgrade.

The minimum dataset for investigations and Tumour characteristics can now be found on the NPCA MDT Proforma.

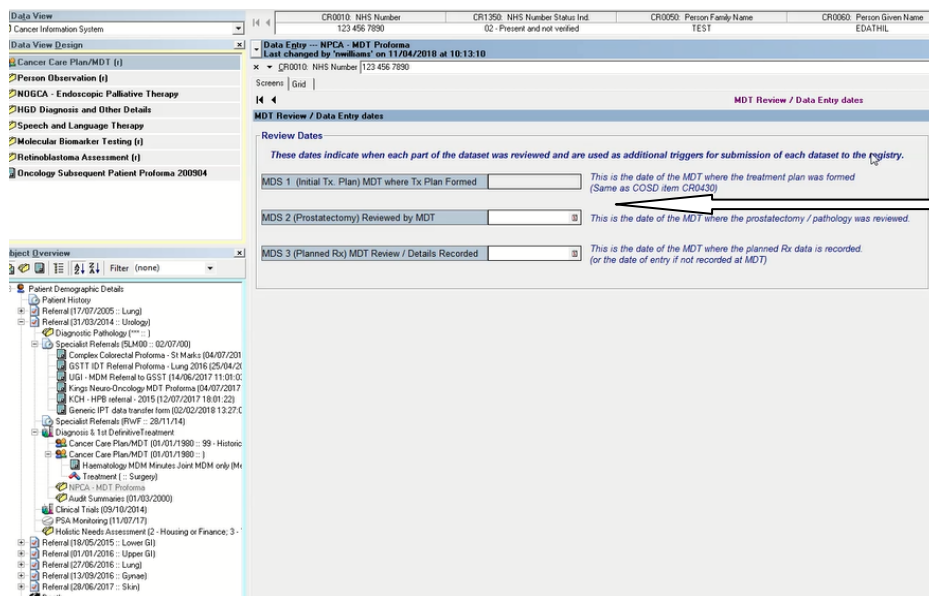


The MDS 1 Review Date will be completed automatically with the MDT date when the treatment plan was formed or the MDT discussion date.

You will also find the minimum dataset items for planned treatment.

The MDS 3 Review Date is the date of the MDT where the planned radiotherapy treatment is recorded.

On the 2nd screen of this MDT Proforma is the summary of these Review Dates and also where you can enter the dates when Pathology or Prostatectomy was reviewed at MDT.



These dates indicate when each part of the dataset was reviewed and are used as additional triggers for submission of each dataset to the registry.

The minimum dataset for diagnostic pathology can now be found in the Diagnostic Pathology Event on the Urology Pathology screen under the heading Prostate Pathology.

The screenshot shows the 'Urology Pathology Details' screen in the InfoFlex system. The 'Prostate Pathology' section is expanded, showing various fields such as 'Gleason Grade (Primary)', 'Gleason Grade (Secondary)', 'Gleason Grade (Tertiary)', 'Perineural Invasion', 'Organ Confined', 'Seminal Vesicles Invasion', and 'TURP Tumour Percentage'. The checkbox for 'This is the Definitive Pathology for Audit' is checked. A callout box points to this checkbox with the text: 'Please ensure that the "This is the Definitive Pathology for Audit" is ticked if this is the data to be submitted for audit.'

PSA pretreatment and At Diagnosis can be found on the Initial Care Plan Summary in the Diagnosis and Assessment Event.

The screenshot shows the 'Initial Care Plan Summary' screen in the InfoFlex system. The 'Initial Care Plan Summary' section is expanded, showing fields for 'Care Plan Agreed Date - 1st Care Plan' (08/09/2015), 'Care Plan Number - 1st Care Plan', 'CR0460: Cancer Care Plan Intent' (C - Curative), 'CR0470: Planned Cancer Treatment Type' (01 - Surgery), 'CR0490: No Cancer Treatment Reason', 'CR2060: Co-morbidity Index for Adults' (Severe decompensation - 3), 'CR0510: Performance Status (Adult)' (4 - Completely disabled. Cannot carry on any self care. Totally c-), 'CR0430: MDT Discussion Date (Cancer)' (01/01/1980), 'Reporting MDT Discussion Indicator' (A), 'CR6470: MDT Lead Clinician', 'CR6470: GMC Code', 'Patient Trial Status (Cancer)', and 'Clinical Trial Treatment Type'. The 'Tumour Specific Details' section is also visible, showing fields for 'UR15000: eGFR' (mls/min/1.73m²), 'UR15010: Hydronephrosis', 'UR15030: S-Category', 'UR15040: S-Category: AFP', 'UR15050: S-Category: HCG', 'UR15060: S-Category: LDH', 'UR15320: Extranodal Metastases', 'UR15330: Lung Metastases Sub-stage', 'UR15080: PSA Pre-Treatment' (4.7), 'UR15070: PSA at Diagnosis' (3.2 ng/ml), 'UR15300: Testicular Staging Group', and 'UR15400: Testicular Stage Date'.

Prostatectomy data can now be found on the Procedure and Intra Operative Details panel in the Treatment Event.

The screenshot displays the 'Procedure and Intra Operative Details' panel in the InfoFlex software. The panel is titled 'Procedure and Intra Operative Details (8)' and contains a list of fields for data entry. The 'Include Treatment for Audit' checkbox is checked. A callout box points to this checkbox with the text: 'If these details are the treatment details to be uploaded for the audit then the "Include Treatment for Audit" field is ticked.'

Field Name	Value
Procedure Description	
CR6610: ASA Score	
CR0680: Cancer Treatment Intent Surgery	
Surgical Approach	
Specimen Imaging Available	
Surgical Access Route 1	
Surgical Access Route 2	
Procedure Laterality	
CR6310: Surgical Access	
Intra-Op Prophylaxis	
Position	
Feeding Adjunct	
Local Anaesthetic Given	
CT7010: CCLG Guideline	CT7000: Treated acc. to CCLG guidelines
CT7370: Conditioning Regimen	CT7190: Relapse Method of Detection
CT6130: Stem Cell Infusion Source	CT6140: Stem Cell Infusion Donor
UR15420: Nerve Sparing	
NPCA10: Type of Radical Prostatectomy	
NPCA21: Lymphadenectomy performed?	
Include Treatment for Audit	<input checked="" type="checkbox"/>
Frozen Section and Cytology Details	
Sample Taken	
Sample Site	
Sample Site - Other	
Results	

If these details are the treatment details to be uploaded for the audit then the "Include Treatment for Audit" field is ticked.