

PHARMACY LINKAGE

NAACCR Number	SEER Name	NAACCR XML ID	Item description	Code description	Comments
20	Patient ID Number	patientIdNumber	Unique number assigned to an individual patient by the central registry. The central registry will assign this same number to all of the patient's subsequent tumors (records).	Right justified, zero filled	Same as the corresponding NAACCR data item
	SEER Name	SEER XML ID			
N/A	Medication Dispense Identifier	MedicalDispenserIdentifier	Canonical identifier of a medication dispensing event	Describes the sequence of dispensing event of a patient:1 = first dispensing, 2 - second dispensing, ...	
N/A	Medication Request Date	MedicationRequestAuthoredOn	Date medication was requested	yyyymmdd	
N/A	Medication Dispense Date	MedicationDispenseAuthoredOn	Date medication was dispensed	yyyymmdd	
N/A	Medication Request NDC	MedicationRequestNdc	Identifies medication being requested by National Drug Code 11-digit	National Drug Code Directory; format 5-4-2; 50242-0040-62	https://www.fda.gov/drugs/drug-approvals-and-databases/national-drug-code-directory
N/A	Medication Dispense Quantity	MedicationDispenseQuantity	The amount of medication that has been dispensed. Includes unit of measure	FHIR 2.24.0.6 Quantity ; 999=unknown	

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N/A	Medication Dispense Duration	MedicationDispenseDuration	Identifies the period time over which the supplied product is expected to be used, or the length of time the dispense is expected to last	number of days; 999= unknown	FHIR .4.1.351 Value Set http://hl7.org/fhir/ValueSet/duration-units
N/A	Source	source	Source of pharmacy fill	1= UHC 2=Kaiser(SE) 3=Other	

DECIPHER LINKAGE

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20	Patient ID Number	patientIdNumber	Unique number assigned to an individual patient by the central registry. The central registry will assign this same number to all of the patient's subsequent tumors (records).	Right justified, zero filled	Same as the corresponding NAACCR data item
60	Tumor Record Number	tumorRecordNumber			
	SEER Name	SEER XML ID			
N/A	Decipher Order Identifier	DecipherOrderIdentifier	alphanumeric	Unique order identifier (case-sensitive); patients may have multiple orders.	
N/A	Decipher Test Type	DecipherTestType	categorical	The type Decipher test which was ordered: Decipher Biopsy, Decipher Post-Op, Decipher Bladder.	
N/A	Decipher Sequence Availability	DecipherSequenceAvail	binomial	Availability of genomic data: 0 - Indicates genomic data is not available for analysis. 1 - Indicates genomic data is available for analysis.	

DECIPHER LINKAGE

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N/A	Decipher Report Status	DecipherReportStatus	binomial	Status of Decipher Report: 0 - Indicates Decipher Report was not provided to ordering physician. 1 - Indicates Decipher Report was provided to ordering physician.	
N/A	Decipher Classifier Score	DecipherClassifierScore	continuous	Genomic Classifier score calculated using the sample .CEL file to determine the probability of metastatic disease progression.	
N/A	Decipher Classifier Category	DecipherClassifierCategory	categorical	Decipher Risk Category determined by the "Decipher Score": Lower <0.45 Average [0.45-0.60] Higher >0.60	
N/A	Decipher Order Initiation Date	DecipherInitiationDate	yyyymmdd	Date of Decipher order initiation.	

DECISIONDX LINKAGE

NAACCR Number	NAACCR Name	NAACCR XML ID	Item description	Code description	Comments
20	Patient ID Number	patientIdNumber	Unique number assigned to an individual patient by the central registry. The central registry will assign this same number to all of the patient's subsequent tumors (records).	Right justified, zero filled	Same as the corresponding NAACCR data item
60	Tumor Record Number	tumorRecordNumber	numeric	Indicates the CTC linked to this GEP order. Indicates a A system-generated number assigned to each tumor. The number should never change even if the tumor sequence is changed or a record (tumor) is deleted.	
	SEER Name	SEER XML ID			
N/A	DecisionDx-UM Order Identifier	DecisionDxOrderIdentifier	alphanumeric	Order ID from Castle	
N/A	DecisionDx-UM Report Date	DecisionDxReportDate	date	date of report are provided for DecisionDx-UM	

DECISIONDX LINKAGE

NAACCR Number	NAACCR Name	NAACCR XML ID	Item description	Code description	Comments
N/A	DecisionDx-UM Gep Class	DecisionDxUmGep	numeric	UM SEER Cases Decode: UM Castle GEP Class Score (DecisionDx-UM) 10 Class 1A (includes normal and reduced classification) 20 Class 1B (includes normal and reduced classification) 30 Class 2 (includes normal and reduced classification) 99 No score available/unknown	
N/A	DecisionDx-UM Gep Class 2	DecisionDxUmGep2	numeric	UM SEER Cases Decode: UM Castle GEP Class Score (DecisionDx-UM) 10 Class 1A (includes normal and reduced classification) 20 Class 1B (includes normal and reduced classification) 30 Class 2 (includes normal and reduced classification) 99 No score available/unknown	
N/A	DecisionDx UM Prame	DecisionDxUmPrame	numeric	UM Castle reported PRAME; 01 PRAME negative; 02 PRAME positive; 99 PRAME unknown	

DECISIONDX LINKAGE

NAACCR Number	NAACCR Name	NAACCR XML ID	Item description	Code description	Comments
N/A	DecisionDX-CM Gep Main Class	DecisionDxCmGepMainClass	numeric	CM Castle GEP Main Class Score: 10 Class 1 (icludes 1A, 1B); 20 Class 2 (includes 2A, 2B, 2 reduced); 99 No score available/unknown	
N/A	DecisionDX-CM Gep Sub Class	DecisionDxCmGepSubClass	numeric	CM Castle GEP SubClass Score: 11 Class 1A; 12 Class 1B; 21 Class 2A or old annotation of Class 2_reduced; 22 Class 2B; 99 No score available/unknown	