## Surgery Code Conversions, ROADS to FORDS Discrepancies between COC Conversion (with 04/2004 errata) and SEER Conversion

Site	Site Code	Surgery Codes ROADS FORDS	Comments				
SITES REQUIRING REVIEW OF TEXT							
Bones, Joints, Cartilage C40.0-C41.9		10	Review for name of surgery (local destruction vs excision)				
		15	If "local tumor destruction" and Dx Confirm = 2, 5-8				
		19	If "local tumor destruction" and Dx Confirm = 9 OR If "excision" and Dx Confirm = 2, 5-8, 9				
		25	If "excision" and Dx Confirm = 1, 4 OR If "local tumor destruction" and Dx Confirm 1, 4				
		20	Review for name of surgery (partial resection vs internal hemipelvectomy)				
		26	If "partial resection"				
		54	If "internal hemipelvectomy"				
Peripheral & autonomic nerve: C47.0-C47.9		10	Review for name of surgery (local destruction vs excision)				
1 empheral & autonomic herve: C47.0-C47.9		15	If "local tumor destruction" and Dx Confirm = 2, 5-8				
		19	If "local tumor destruction" and Dx Confirm = 9 OR If "excision" and Dx Confirm = 2, 5-8, 9				
corrected 5/13/04		25	If "excision" and Dx Confirm = 1, 4 OR If "local tumor destruction" and Dx Confirm 1, 4				
		20	Review for name of surgery (partial resection vs internal hemipelvectomy)				
		26	If "partial resection"				
		54	If "internal hemipelvectomy"				
Connective, subcutaneous,	C49.0-C49.9	10					
& other soft tissues		15	If "local tumor destruction" and Dx Confirm = 2, 5-8				
		19	If "local tumor destruction" and Dx Confirm = 9 OR If "excision" and Dx Confirm = 2, 5-8, 9				
corrected 5/13/04		25	If "excision" and Dx Confirm = 1, 4 OR If "local tumor destruction" and Dx Confirm 1, 4				
		20	Review for name of surgery (partial resection vs internal hemipelvectomy)				
		26	If "partial resection"				
		54	If "internal hemipelvectomy"				

## DIFFERENCES WITH COC CONVERSION, NO TEXT REVIEW REQUIRED

Prostate	C61.9	10		
ROADS codes 10-17 convert			10	If Dx Confirm=2, 5-8
to FORDS 19.			19	If Dx Confirm=9
			20	If Dx Confirm=1, 4
		11		
			10	If Dx Conferm = $2, 5-8$
			19	If $Dx Confirm = 9$
			21	If $Dx Confirm = 1, 4$
		12		
			10	If Dx Conferm = $2, 5-8$
			19	If $Dx Confirm = 9$
			22	If Dx Confirm = 1, 4
		13		
			10	If Dx Conferm = $2, 5-8$
			19	If $Dx Confirm = 9$
			23	If Dx Confirm = 1, 4
		14		
			14	If Dx Confirm = $2, 5-8$
			19	If $Dx Confirm = 9$
			24	If Dx Confirm = 1, 4
		15		
			15	If Dx Confirm = $2$ , $5-8$
			19	If $Dx Confirm = 9$
			25	If Dx Confirm = 1, 4
		16		
			16	If Dx Confirm = 2, 5-8
			19	If Dx Confirm = 9
			26	If Dx Confirm = 1, 4
		17		
			17	If Dx Confirm = $2, 5-8$
			19	If $Dx Confirm = 9$
			18	If Dx Confirm = 1, 4

## DIFFERENCES WITH COC CONVERSION, NO TEXT REVIEW REQUIRED

Brain & Other CNS ROADS codes 20-30 convert to FORDS 20	C70.0-C72.9	10 20 21 22 23	Copy Copy 40 40 40	Only 4 cases in database without histologic confirmation. No need to review with Dx Confirm SEER interpretation of some codes results in a different FORDS code than COC conversion
		30	20	
		31	55	
		32	55	
		40	Copy	
		41	40	
		42	40	
		43	40	
		50	55	
		60	55	
		90	Copy	
		99	Copy	
Spleen	C42.2			Review codes 30-32 and 50-52 (if any) for correctness of original surgery code.
Spicen	C+2.2	30-32	00	No surg to LN from spleen primaryshould have been coded in Scope of Regional LN
		50-52	90	LN dissection should have been coded in Scope of Reg LN; adjacent tissue should
				probably be coded in Surg Other Reg Dist Sites
Skin	C44.0-C44.9			SEER does not collect margin information
SKIII	C44.0-C44.9	40	45	SEER does not conect margin information
		10		
		50	45	
Bladder	C67.0-C67.9			SEER does not collect information on bladder reconstruction
		60	60	

Lung	C34.0-C34.9		SEER differs in handling conversion with Dx Confirmation available
	11		
		19	If Dx Confirm = 9
		23	If Dx Confirm = 1, 4
		15	If Dx Confirm = 2, 5-8
	12		
		12	If Dx Confirm = 2, 5-8
		24	If Dx Confirm = 1, 4
		19	If Dx Confirm = 9
	13	13	COC conversion goes to 19
	14	14	COC conversion goes to 19
Breast	C50.0-C50.9		SEER does take reconstruction into account. For algorithm, it is easier to say 0, 9 than "NOT 1-8"
	Missing and invalid codes	90	Range of missing invalid values is different: 18-29, 31-39, 43-49, 53-59, 63-69, 73-79, 80-89 all go to 90

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