

Details verstrekking NKR gegevens kwaliteitsregistraties 2025

DHNA

Itemset hoofd-halskanker (laatste update: 6 november 2024)

		Variabelen uit de NKR		Aanvullende variabelen die noodzakelijk zijn voor wettelijk verplichte indicatoren (Transparantie-kalender)
		Algemeen (A - set)	Tumor-specifiek (B - set)	Aanvullend (C - set)
patient	id	✓		
patient	upn	✓		
patient	land	✓		
patient	idcode	✓		
patient	geslacht	✓		
patient	datovl	✓		
anamnese	dateerstaf	✓		
anamnese	anamnese-id	✓		
anamnese	anamnese-upn	✓		
anamnese	datverw			
anamnese	lengte			
anamnese	gewicht			
anamnese	roken			✓
anamnese	packyears			
anamnese	alcohol			
anamnese	alcoholhoeveelnieuw			
comorbiditeiten	datcom			
comorbiditeiten	commyo			
comorbiditeiten	comhartfaal			
comorbiditeiten	comlong			
comorbiditeiten	comperif			
comorbiditeiten	comcva			
comorbiditeiten	comdem			
comorbiditeiten	comparalys			
comorbiditeiten	combind			
comorbiditeiten	comgiulcus			
comorbiditeiten	comlever			
comorbiditeiten	comdiam			
comorbiditeiten	comnier			
comorbiditeiten	comhiv			
comorbiditeiten	commalig			
episode	tumorloc	✓		
episode	topo-sublok	✓		
episode	datbiopt			✓
episode	persta		✓	
episode	comanemie			
episode	histmond	✓		
episode	historof	✓		
episode	histnaso	✓		
episode	histhypo	✓		
episode	histlary	✓		
episode	histneus	✓		
episode	histspee	✓		
episode	histover	✓		

episode	hvpstatus		✓	
episode	ebvstatus		✓	
episode	lymfext		✓	
episode	chiq237d		✓	
episode	tnm8ct	✓		
episode	tnm8cn	✓		
episode	tnm8cm	✓		
episode	opzet		✓	
episode	behchir	✓		
episode	behrad	✓		
episode	behche	✓		
episode	chirlocatie	✓		
episode	chirurgie-id	✓		
episode	chirurgie-upn	✓		
episode	chiq237a	✓		
episode	chiq242	✓		
episode	asascore			
episode	chiropen		✓	
episode	chiq237b		✓	
episode	chiq237c		✓	
episode	dathkd		✓	
episode	chirtypepresec		✓	
episode	chirtypepresec2		✓	
episode	chiq237g		✓	
episode	chiq242ba		✓	
episode	chiq242bb		✓	
episode	chiq242bc		✓	
episode	chiq242bd		✓	
episode	chiq242be		✓	
episode	chiq242bf		✓	
episode	chiq243brechtsa		✓	
episode	chiq243brechtsb		✓	
episode	chiq243brechtsc		✓	
episode	chiq243brechtsd		✓	
episode	chiq243brechtse		✓	
episode	chiq243brechtsf		✓	
episode	chiq243blinksa		✓	
episode	chiq243blinksb		✓	
episode	chiq243blinksc		✓	
episode	chiq243blinksd		✓	
episode	chiq243blinkse		✓	
episode	chiq243blinksf		✓	
episode	chirnxi			
episode	chiq237e		✓	
episode	chiq238a		✓	
episode	chiq238a7		✓	
episode	chiq238b		✓	
episode	chiq238b1		✓	
episode	tnm8pt	✓		
episode	tnm8pn	✓		
episode	tnm8pm	✓		
episode	pathtumgr		✓	
episode	pathtuminf		✓	
episode	pathtummarg		✓	
episode	pathtummargmm		✓	
episode	pathtumdiff		✓	
episode	pathhalslymf		✓	

episode	pathhalslymfaant		✓	
episode	pathhalslymflevel		✓	
episode	pathhalsmeta		✓	
episode	pathhalsdiameta		✓	
episode	datontslag			
episode	chircomplherop			✓
episode	chirheropdate			✓
episode	chirzkhopn			
episode	chirzkhopn1			
episode	chircompl			✓
episode	chirnabl			✓
episode	chirnabldate			✓
episode	chirchyluslek			✓
episode	chirchyluslekdate			✓
episode	chirwondinf			✓
episode	chirwondinfdate			✓
episode	chirwonddeh			✓
episode	chirwonddehdate			✓
episode	chirfalen			✓
episode	chirfalendate			✓
episode	chirfistel			✓
episode	chirfisteldate			✓
episode	chemolocatie	✓		
episode	chemotherapie-id	✓		
episode	chemotherapie-upn	✓		
episode	chemdate	✓		
episode	chem1type		✓	
episode	chem2type		✓	
episode	chem3type		✓	
episode	chemneoadj	✓		
episode	chemconseq	✓		
episode	chemafdate	✓		
episode	radiolocatie	✓		
episode	radiotherapie-id	✓		
episode	radiotherapie-upn	✓		
episode	radiodate	✓		
episode	proffract			
episode	proftot			
episode	therfrac			
episode	thertot			
episode	totfrac			
episode	radbrachy		✓	
episode	radioaf			✓
episode	radioafdate	✓		
followupmedi ‡	flwdatum		✓	
followupmedi ‡	followupmedi-id	✓		
followupmedi ‡	followupmedi-upn	✓		
followupmedi ‡	flwresidu		✓	
followupmedi ‡	flwtumorlok		✓	
followupmedi ‡	dattumorlok		✓	
followupmedi ‡	flwresidu3		✓	
Followupmedi ‡	datrecidief		✓	
followupmedi ‡	flwresidu4		✓	
followupmedi ‡	datmetast		✓	
followupmedi ‡	flwresidu5		✓	
followupmedi ‡	datprim2		✓	

followupmedi ±	flwpath		✓	
followupmedi ±	flwstatus		✓	
followupmedi ±	flwstatusdate		✓	
followupmedi ±	flwdeathdate		✓	
paramedisch	fyspostnxi			

Bovenstaande classificatie is gebaseerd op bestaande afspraken tussen iKNL, NWHHT en DHNA.

A - set = minimale dataset van WHO t.b.v. epidemiologie

B - set = tumor-specifieke dataset

C - set = aanvullende items waarvoor aanvullende financiering noodzakelijk is