

FAQs

Catalogue of Requirements for the Visceral Oncology Centres

of the German Cancer Society (Deutsche Krebsgesellschaft - DKG)

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Within the framework of the certification procedure, questions regularly crop up which require an explanation of the Technical and Medical Requirements. This document contains answers to the questions which the centres can refer to when implementing, and the experts can refer to when assessing the Technical and Medical Requirements.

Version FAQ and Catalogue of Requirements (CR)

Version status FAQ: 31.08.2022

The FAQs in this document refer to the following documents which are now in force:

Catalogue of Requirements Viszeral	Version M1	31.08.2022
Catalogue of Requirements Colorectal	Version M1	31.08.2022
Indicator Sheet Colorectal	Version M1.1	31.08.2022
Indicator Sheet Pancreas	Version M1.1	31.08.2022

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Indicator Sheet Stomach	Version M1.1	31.08.2022
Indicator Sheet Liver	Version M1.1	31.08.2022
Indicator Sheet Esophagus	Version M1.1	31.08.2022
Indicator Sheet Anal Cancer	Version M1.1	31.08.2022

Overview of FAQs

Catalogue of Requirements

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1.2 Interdisciplinary cooperation	1.2.0	Stomach: Number of primary cases	22.04.2021
1.2 Interdisciplinary cooperation	1.2.0	Pancreas: Number of primary cases	05.10.2017
1.2 Interdisciplinary cooperation	1.2.0	Esophagus: Number of primary cases	10.07.2018
1.2 Interdisciplinary cooperation	1.2.9	Therapy deviation	09.04.2021
1.4 Psycho-oncology	1.4.1	Psycho-oncology – qualifikations	24.10.2018
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5.2 Organ-specific surgical therapy	5.2.4	Liver: Surgical expertise	22.04.2021
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5.2 Organ-specific surgical therapy	5.2.10	Stomach: Expertise for each endoscopic surgeon	22.04.2021
10 Tumour documentation / Outcome quality	10.3	Cooperation with cancer register	05.10.2017

Indicator Sheet (=Excel-Vorlage)

Indicator		Last update
7a	Pancreas: Endoskopie Komplikationen	23.11.2021
7a / b	Pancreas: Endoskopie Komplikationen	14.07.2016
15	Pancreas: Inhalt Pathologieberichte	14.07.2016
3a	Liver: Post-surgical presentation in tumour bord	03.04.2019
3b	Liver: Post-intervention presentation in tumour board	03.04.2019
12	Liver: RECIST/EASL classification according to TACE/TAE	03.04.2019
13a	Liver: Complications after TACE/TAE	05.10.2017
14	Liver: Number of surgical interventions	03.04.2019
8	Esophagus	23.11.2021

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3	Anal Cancer: Psycho-oncological Distress Screening	16.08.2022
5	Anal Cancer: Proportion of study patients	29.09.2022

Interpretations regarding the indicators colorectal are not shown in this document, as the FAQs for this organ are stored in the specification document.

Download: http://www.xml-oncobox.de/de/Zentren/DarmZentren

Color legend "black" relevant for all organs Only relevant for "Colorectal" Only relevant or "Pancreas" Only relevant for "Stomach" Only relevant for "Liver" Only relevant for "Esophagus" Only relevant for "Anal Cancer"



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1.2 Interdisciplinary cooperation

Section	Requirements	
1.2.0	Number of primary cases	
1.2.0 - Stomach	•	FAQ (06.07.2020) Does squamous cell carcinoma in the lower third (C15.5) or abdominal portion (C15.2) of the esophagus count towards the Gastric Cancer Centre? Answer: ICD-10 C 15.2 and 15.5 can only be included in the scope of the gastric cancer centre if it is an adenocarcinoma (no recognition of squamous cell carcinoma) and there is no certified oesophageal cancer centre. In the case of a parallel certified gastric and Esophageal Cancer Centre, ICD-10 C 15.2 and C 15.5 only count for the Esophageal Cancer Centre. FAQ (14.07.2016) Are patients with a GIST also recognised as primary cases? Answer: Patients with a GIST are not recognised as primary cases. GIST is a different tumour entity and should not be confused with adenocarcinomas of the stomach. The S3 guideline on gastric cancer does not cover the tumour entity GIST. FAQ (05.10.2017) The findings usually report cm from the dentition. Does the abdominal portion of the esophagus begin below the diaphragm? Answer:
	type I / Siewert type II) is counted as esophageal	<u>FAQ (05.10.2017)</u> The findings usually report cm from the dentition. Does the abdominal portion of the esophagus begin below the diaphragm? Answer: Yes. Tumours involving the oesophagogastric junction and centred within the proximal 2 cm of the oesophagogastric junction. (Siewert type I/ Siewert type II proportion) are
		counted as oesophageal carcinomas.FAQ (05.10.2017)Do distal oesophageal carcinomas that do not extend into the oesophagogastric junction count as primary cases or are only AEG tumours and gastric carcinomas considered?

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1.2 Interdisciplinary cooperation

Section	Requirements	
Section	Requirements	Answer: Tumours whose centre is > 2 cm from the oesophagogastric junction are classified as gastric carcinomas, even if the oesophagogastric junction is included <u>FAQ (10.07.2018)</u> Which carcinomas of the gastro-esophageal junction (= AEG tumours) are assigned to the stomach and which to the esophagus? Answer:
		According to the clinical classification Siewert I- III, Siewert I and II carcinomas are assigned to the esophagus, carcinomas type Siewert III to the stomach (prior to neoadjuvant therapy determination by endoscopist required).
		FAQ (22.04.2021) May a "mixed adeno-neuroendocrine carcinoma" and an "adenosquamous carcinoma (8244/3)" and an "adenosquamous carcinoma of the stomach (8560/3)" be counted as a primary case for the Gastric Cancer Centre.
		Answer: Yes, provided that a proportion of adenocarcinoma can be detected, counting as a primary case is possible.
	 The Centre must treat 25 patients annually with a primary diagnosis of pancreatic cancer (ICD-10 C 25). Definition: Patients and not stays or surgical procedures Adenocarcinomas, neuroendocrine carcinomas are counted. IPMNs (intraductal papillary mucinous neoplasms) are not exerted. 	FAQ (05.10.2017) Does carcinosarcoma of the pancreas count as a primary case? Answer: Yes.
	 counted. Histological/cytological findings must be available (biopsy or resection) from primary tumour or metastasis with concomitant presence of a pancreatic tumour in medical imaging. Patient with initial disease The time of counting is the time of the histological confirmation of diagnosis Patients, who are only presented for the purposes of seeking a second opinion or for the purposes of consultation, are not included. 	

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1.2 Interdisciplinary cooperation

Section	Requirement	
Section Esophagu 	 The Centre must treat 40 patients annually with the diagnosis of a high-grade dysplasia (HYIEN, HGD) or an invasive squamous cell carcinoma or an esophageal adenocarcinoma (= Centre cases). of which at least 20 patients with a primary diagnosis (ICD-10 C15, 16.0², D00.1 (HGD, HGIEN)) Definition primary diagnosis: Patients and not stays or surgical procedures Patient with initial disease (incl. primary M1) The time of counting is the time of the histological/imaging confirmation of diagnosis Patients, who are only presented for the purposes of seeking a second opinion or for the purposes of consultation, are not included. ² Tumours that affect the esophagogastric junction 	 FAQ (10.07.2018) Which carcinomas of the gastro-oesophageal junction (= AEG tumours) are assigned to the stomach and which to the esophagus? Answer: According to the clinical classification Siewert I-III, Siewert I and II carcinomas are assigned to the esophagus, carcinomas type Siewert III to the stomach (prior to neoadjuvant therapy determination by endoscopist required).
	and whose centre is within the prox. 2 cm of the esophagogastric junction (proportion Siewert type I/Siewert type II), are counted as esophageal carcinomas.	

1.4 Psycho-oncology

Section	Requirements	
Section 1.4.1 - All -	 Psycho-oncology – qualifications Qualified psychologists / Master in Psychology, which qualifies for a scientifically recognised psychotherapy procedure or physicians Diploma/master's degree in social pedagogy qualifying for a scientifically recognised psychotherapy with at least 1 psychotherapeutic specialty training: behavioural therapy, psychodynamic psychotherapy (analytical psychotherapy and psychotherapy (analytical psychotherapy), systematic therapy, neuropsychological therapy (for psychological disorders caused by brain injuries), interpersonal therapy (IPT; for effective disorders and eating disorders), EMDR for the treatment of post-traumatic stress disorders, 	FAQ (24.10.2018) Can the further training "Systemic Therapist" be recognised as psychotherapeutic further training? Answer: The further training "Systemic Therapy" can be recognised.
	treatment of post-traumatic stress disorders, hypnotherapy for addictions and psychotherapeutic treatment for somatic disorders and psycho-oncological continuing education (recognised by the German Cancer Society - DKG). Licence to practise: At least 1 person in the psycho-oncological team of the network (inpatient or outpatient) must be licensed (psychologicalor medical psychotherapist).	
	Protection of the status quo for all those who are currently recognised and those who have started a psycho-oncological specialty training by	



	 31.12.2019 recognised by the German Cancer Society - DKG. The representatives of other psychosocial professional groups can be accepted on presentation of the above-mentioned psycho- oncological qualifications. For this, a case-by- case examination is required. The assumption of psycho-oncological tasks by the social services, self-help groups or pastoral care is not sufficient. They supplement psycho- oncological care. The process of patient care in the centre (screening, evaluation of screening results, care) must be demonstrated in the audit based on examples. 		
1.4.2 - All -	Psycho-oncology – Offer and access Each patient must be offered the option of psycho-oncological counselling in a timely manner in the vicinity. The offer must be made in a low-threshold manner. Documentation and evaluation To identify treatment needs, screening of mental strain must be undertaken (for instance see S3 Guidelines Psycho-Oncology) and the outcome is to be documented. Psycho-oncological care is to be documented and evaluated in an ongoing manner using suitable instruments (e.g. Basic Documentation for Psycho-Oncology - PO-BaDo).	FAQ (21.07.2016) Can an on-site contact replace the screening? Answer: No. To identify the need for treatment, it is necessary to carry out a standardised screening on psychological stress (see page 3 guideline Psycho-oncology: e.g. Distress Thermometer or HADS) and to document the result.	

1.7 Study management

Section	Requirements		
1.7.6	Proportion study patients	FAQ (05.10.2017) Does the requirement of "1 patient at initial	
- All -	 Initial certification: At the time of initial certification ≥ 1 patients must have been included in stud-ies (guidance value: ≤ 6 	certification" also apply to the modules of the Visceral Oncology Centre?	
	months prior to certification)	Answer:	
	 after 1 year: at least 5% of the primary case number 	If no patient is included in studies at the initial certification of the pancreas, stomach, liver and esophagus modules, the centre must prove its	
	The requirement applies to each tumour entity.	activity for study inclusion and at the same time	
	Only the inclusion of patients in studies with an ethical vote counts as study participation (non- interventional/diagnostic studies and prevention studies are also recognised). Exclusive biobank collections are excluded.	fulfil the study quota for the colorectal cancer centre. A certificate can only be granted under certain conditions (reduced validity). By the 1st surveillance audit, 1 patient per module must be included in studies.	
	All study patients can be taken into account when calculating the study rate (share study	FAQ (16.08.2022) Can negatively screened study patients be counted?	



	 patients based on the Centre's primary case number). General preconditions for the definition of the study quota: Patients can be counted 1x per study, time: date of patient consent. Patients in a palliative and adjuvant situation can be counted, no limitations regarding stage of disease. Patients for colorectal prevention studies can be counted. Patients who are taking part in several studies simultaneously can be counted several times. Patients in the follow-up of a study are no longer included in the study rate. 	Answer: Patients who have signed a consent form for screening for study participation can be counted for the numerator of the respective study indicator, even if study participation of the patient is not possible due to the results of screening examinations carried out with special diagnostics (no routine diagnostics).		
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1.8 Nursing care

Section	Requirements	
1.8.5	Stomatherapy – Staff Qualification head of stomatherapy	FAQ (30.11.2018): To whom does the protection of the status quo for
- Colo- rectal -	Qualified representative is to be ensured. Name of staff member is to be given. If stomatherapy is administered externally, a cooperation agreement is to be entered into.	the recognised training courses in stomatherapy apply? To the ostomy therapist or to the centre where the ostomy therapist works? Answer:
	 Recognised training stomatherapy: The following continuing education courses run by the FgSKW (Expert association for stoma, continence and wound) as nursing care experts for stoma, continence and wound encompassing 720 continuing education hours or other comparable continuing education courses. The following protection applies to stomatotherapists who were named in the centers before 01/01/2019: Length of continuing education at least 400 hours plus practical units (contents like "Curriculum nursing expert stoma, continence, wound" of the FgSKW excluding sections incontinence and wound). 	This is a personal grandfathering that applies to all ostomy therapists who completed or began their training in ostomy therapy before 01.01.2019 according to the criteria valid until 31.12.2018.
1.8.6 - Colo- rectal -	 Stomatherapy – Definition of tasks Pre-inpatient or pre-operative and post- inpatient instructions, counselling and training of patients and their relatives. 	FAQ (28.08.2019): Does the preoperative marking of the stoma always have to be done by stoma therapy?
	 Participation in pre-operative marking (or regulated exchange of experience) Where appropriate, holding of stoma consulting hours 	Answer: No. The marking of the stoma position can also be done by the surgeon. However, it must be ensured that the marking of the stoma position takes place preoperatively at least for elective operations with stoma creation.



2.1 Consulting hours

Section	Requirements	
2.1.5 - Colo- rectal -	Qualification rectum diagnosis Details expertise per treatment unit for: Rectal endosonography Rigid rectoscopy Chromoendoscopy Proctology	
	 Height localisation rectum Rigid rectoscopy or MRI examination can be used for height localisation. The height localisation must be specified in the report. 	 FAQ (26.11.2020): How is the height localisation of a rectal cancer by MRI examination? Answer: For this, the distance between the distal end of the tumour and the anrectal junction must be indicated. The anal verge (in contrast to rigid rectoscopy) is less suitable as a measuring point for height localisation by MRI due to the lower reliability of the measurement.

5.2 Organ-specific surgical therapy

Section	Requirements	
5.2.4	Surgical expertise Centre	
- Pan- creas-	 Operative Expertise Pankreas At least 20 pancreatic resections/year At least 12 surgical primary cases pancreatic cancer/year Definitions Primary cases counted: adenocarcinomas, neuroendocrine carcinomas; not counted IPMNs (intraductal papillary mucinous neoplasms); for full definition see CR 1.2.0 Surgical primary cases Only ICD-10 C25 in combination with OPS: 5-524*, 5-525* = adenocarcinoma, neuroendocrine carcinoma Benign + malignant ICDs, also IPMNs; only type of surgical procedure is relevant (=left resection of the pancreas, pancreatic head resection, total pancreatectomy; OPS: 5-524*, 5-525*) 	 <u>FAQ (05.10.2017)</u> Do all 3 of the following criteria have to be fulfilled or only one of them for a certificate to be granted/renewed? 25 patients with a primary diagnosis of pancreatic carcinoma (ICD-10 C 25) (CR1.2.0) 20 pancreatic resections / year (CR5.2.4) 12 primary surgical pancreas cases (CR5.2.4) Answer: In accordance with the "Evaluation guideline for primary cases/case numbers", the 25 patients with a primary diagnosis of pancreatic carcinoma and the 20 pancreatic resections must be proven for the certificate to be granted/renewed. <u>FAQ (22.04.2021)</u> What is the counting date for the survey of surgical expertise? Answer: The date of surgery is decisive.

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5.2 Organ-specific surgical therapy

Section	Requirements	
- Stomach -	Surgical expertise stomach (primary cases) ■ At least ≥ 20 surgical resections stomach/AEJ	FAQ (14.07.2016) Can ESD and laparoscopic resections (sleeve-
	(abdominal gastrectomies, sub-total stomach resections and/or	resection 5.434.51) be counted as surgical primary cases?
	transhiatal/abdominothoracic extended gastrectomies in patients with gastric cancer	Answer: No.
	or AEJ)	FAQ (22.04.2021)
	 Definition surgical resection stomach/AEJ: ICD-10 C16.0¹, 16.1-16.9, OPS: 5-425*, 5-426*, 5-435* to 5-438* 	What is the counting date for the survey of surgical expertise?
	If the centre is not certified as an esophageal cancer centre at the same time, resections according to ICD-10 C15.2 and 15.5 and 16.02^2 can be included (see also Chapter 1.2.0).	Answer: The date of surgery is decisive.
	¹ Tumours, whose centre is > 2 cm from the esophagogastric junction, are classified as gastric carcinomas even if the esophagogastric junction is affected.	
	² Tumors that involve the esophagogastral junction and their center within the prox. 2 cm of the esophagogastral junction (proportion Siewert type I / Siewert type II) is counted as esophageal carcinoma.	
- Liver -	Surgical expertise	FAQ (22.04.2021)
	• 25 surgical interventions in malignant tumours of the liver	What is the counting date for the survey of surgical expertise?
	 (resections/transplantations)/Centre/year Definition resection/transplantation: 5-502*, 5-504* 	Answer: The date of surgery is decisive.
- Esophagus -	 Surgical expertise esophagus At least 20 complex surgical procedures on the esophagus/year (not restricted to 	FAQ (22.04.2021) What is the counting date for the survey of surgical expertise?
	 C15/C16.0², incl. benign diagnoses) Definition complex surgical procedures: OPS: 5-423*, 5-424*, 5-425*, 5-426*, 5-438.0 and 1 and x 	Answer: The date of surgery is decisive.
	² Tumours that affect the esophagogastric junction and whose centre is within the prox. 2 cm of the esophagogastric junction (proportion Siewert type I/Siewert type II), are counted as esophageal carcinomas.	
5.2.10 - Stomach –	Expertise for each endoscopic surgeon: Endoscopic en-bloc resections stomach or 	FAQ (22.04.2021) Can both en bloc resections of the stomach and
- Esophagus	endoscopic resection esophagus ≥ 30 resections cumulative total and	endoscopic resections of the esophagus be recognised for the 30 required endoscopic
-	 3 endoscopic en bloc resections or endoscopic resections of esophagus/stomach/year (Proof of competence based on surgical /endoscopy reports as first surgeon or assistant, as trainer; no parallel recognition of cases with 2 surgeons/endoscopic surgeons) 	resections if, for example, the scope of the Visceral Oncology Centre only includes a gastric cancer centre?

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Inpatient follow-up surveillance after endoscopic en bloc resection Aftercare after endoscopic en bloc resection for Dt1a, No. M0 in line with LL	Answer: For the expertise of the endoscopist, both en bloc resections of the stomach and endoscopic	
Pt1a, N0, M0 in line with LL	resections of the esophagus are recognised.	

10. Tumour documentation/Outcome quality

Section	Requirements		
10.3 - All -	 Requirements Cooperation with cancer register Cooperation with the competent 65c cancer registry is to be documented on the basis of the cooperation agreement. Link Tumorzentren.de The OncoBox is to be fed by the competent cancer registry. The full data are to be made available to the cancer register in an ongoing manner. The presentation of the Catalogue of Requirements and outcome quality should be ensured via the cancer registry to the extent that this information is of relevance for the cancer registry. As long as the competent cancer registry is unable to meet the requirements imposed, the Centre is to use additional or alternative 	FAQ (05.10.2017) What is a 65c cancer registry? Answer: A 65c cancer registry is designated by the federal state in accordance with the requirements of §65c of the SGB V (Cancer Early Detection Registry Act).	

FAQs Catalogue of Requirements - Visceral

FAQs - Indicator Sheet Cororectal (=Excel-Template)

Interpretations regarding the indicators colorectal are not shown in this document, as the FAQs for this organ are stored in the specification document.

Download: <u>http://www.xml-oncobox.de/de/Zentren/DarmZentren</u>

FAQs - Indicator Sheet Pancreas (=Excel-Vorlage)

6	Patients enrolled in a study	Numerator	Patients who were included in a study with an ethical vote	FAQ (29.09.2022): Does the quality objective "inclusion of as many patients
		Denominator	Primary cases (= Indicator 1)	as possible in studies" mean that patients should be
		Target value	≥ 5%	included in several studies if possible?
				Answer: No. The aim is to give as many patients as possible access to suitable studies. Inclusion in several studies is possible and can in this case also be counted several times in the numerator. Thus, study enrolments are counted here.
7a		ERCPs of the denominator with specific complications after ERCP (CR 2.1)	FAQ (14.07.2016): What is the counting method for this metric: the number of actual exams or the number of	
		Denominator	ERCPs for each endoscopy unit	pat. or the number of cases?
		Target value	≤ 10%	Answer: The counting method is based on the number of exams.
7a		Numerator	ERCPs of the denominator with specific complications after ERCP (CR 2.1)	
		Denominator	ERCPs for each endoscopy unit	FAQ (14.07.2016): Are patients counted in both
	Endoscony	Target value	≤ 10%	numerator 7a and 7b if they had both types of
7b	Endoscopy complications	Numerator	ERCPs of the denominator with specific complications Bleeding and perforation after ERCP (CR 2.1)	Answer: Yes.
		Denominator	ERCPs for each endoscopy unit	
		Target value	≤ 5%	

15	Pathology reports	Numerator	Pathology reports of denominator with details of: pT, pN, M; tumour grading: ratio of affected to removed lymph nodes	FAQ (14.07.2016): What is the counting method for this indicator: the (total) number of diagnostic reports or the number of patients with
		Denominator	Pathology reports of surgical primary cases (OPS: 5-524*, 5-525* ausschließlich mit ICD-10 C25) ohne NET und NEC	at least one diagnostic report or the number of cases with at least one diagnostic report? Answer:
		Target value	No target value	Surgical primary cases with the final findings report, which should include the listed information.

FAQs - Indicator Sheet Stomac (=Excel-Template)

7	Patients enrolled in a study	Numerator	Patients included in a study with an ethical vote	FAQ (29.09.2022): Does the quality objective
		Denominator	Primary cases (= Indicator 1)	"inclusion of as many patients
		Target value	≥ 5%	as possible in studies" mean that patients should be included in several studies if possible?
				Answer: No. The aim is to give as many patients as possible access to suitable studies. Inclusion in several studies is possible and can in this case also be counted several times in the numerator. Thus, study enrolments are counted here.

FAQs - Indicator Sheet Liver (=Excel-Template)

3а	Post-surgical presentation in tumour bord	Numerator	Primary cases of the denominator presented in the tumour board	FAQ (03.04.2019): Does the postoperative presentation of transplanted
		Denominator	Surgical expertise – Number of surgical interventions for primary cases	patients in the transplant outpatient clinic replace the presentation in the tumour
		Target value	≥ 95%	board? Answer: No. Even transplanted patients must also be presented postoperatively at the tumour board.
3b	Post-intervention presentation in tumour board	Numerator	Interventions of the denominator presented 4-12 weeks after the intervention in the tumour board	FAQ (03.04.2019): When should the post- interventional presentation of patients with TACE take place?

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1	1	Deneminate	Intervention averation	
		Denominator	Intervention expertise – Interventions for primary cases	Answer:
				The presentation should take
		Target value	≥ 95%	place once at the end of the
				entire cycle.
7	Patients enrolled in a	Numerator	Patients included in a study with	FAQ (29.09.2022):
	study		an ethical vote	Does the quality objective
		Denominator	Primary cases (= Indicator 1)	"inclusion of as many patients
		Target value	≥ 5%	as possible in studies" mean
				that patients should be included in several studies if possible?
				Answer:
				No. The aim is to give as many
				patients as possible access to
				suitable studies. Inclusion in several studies is possible and
				can in this case also be
				counted several times in the
				numerator. Thus, study
40				enrolments are counted here.
12	mRECIST-/EASL- Klassifikation nach	Numerator	Primary cases of the denominator for which treatment	FAQ (03.04.2019): Can be used for the evaluation
	TACE/TAE		response was evaluated using	of response after TACE/TAE
			RECIST or modified RECIST	TACE/TAE another
			and/or EASL classification	classification, other than
		Denominator	Primary cases with TACE/TAE	RECIST or modified RECIST
		Target value	≥ 95%	or/ and EASL classification, be used?
				useu :
				Answer:
				No. At the meeting on
				03.04.2019, the Certification
				Commission again advocates the use of the
				RECIST/mRECIST or/and
				EASL classification.
13b	Complications after	Numerator	Primary cases of the	FAQ (05.10.2017):
	percutaneous		denominator with complications	Can "high intensity focused
	radiofrequency		necessitating intervention	ultrasound" be considered
	ablations (RFA) + microwave ablation		Bleeding (T81.0), vessel damage (T81.2), non-target	additionally?
	(MWA)		embolisations (T81.7)	Answer:
			intrahepatic abscess (T81.4),	No consideration of "high
			damage to other organs	intensity focused ultrasound".
			(T81.2), liver failure (K91.9) after percutaneous RFA +	
			MWA	
		Denominator	Primary cases with	
			percutaneous RFA + MWA	
			(OPS: 5-501.53)	
		Target value	≤ 5%	
14	Number of surgical interventions	Numerator	Surgical interventions	FAQ (05.10.2017):
			(resection, transplantation) for malignant liver tumours	Can "high intensity focused ultrasound" be additionally
			(OPS: 5-502* or 5-504*)	considered?
1		Denominator		Answer:



Target value	≥ 25	"High intensity focused ultrasound" cannot be taken into account for the calculation of the indicator.
		FAQ (03.04.2019): Which diseases are meant by "malignant tumour diseases in the liver"?
		Answer: Resections/transplantations (OPS: 5-502* or 5-504*) performed for primary or secondary (= e.g. metastases) malignant tumour diseases of the liver can be counted here as evidence of surgical expertise. Adenomas, haemangiomas, FNH or the suspicion of e.g. gallbladder carcinoma that was not confirmed in the histology are not counted.

FAQ's - Data Sheet Esophageal (=Excel-Teamplate)

8	Patients enrolled in a	Numerator	Patients that were included	FAQ (29.09.2022):	
	study		in a study	Does the quality objective	
				"inclusion of as many patients	
		Denominator	Primary cases (= indicator 1a) ≥ 5%	as possible in studies" mean that patients should be included in several studies if possible?	
					Target value
				No. The aim is to give as many	
				patients as possible access to	
				suitable studies. Inclusion in	
				several studies is possible and can in this case also be counted several times in the numerator. Thus, study	
					enrolments are counted here.

FAQ's - Data Sheet Anal Cancer (=Excel-Teamplate)



3		Numerator	Pat. of the denominator who were screened psycho- oncologically	FAQ (16.08.2022) Can on-site contact replace screening?
		Denominator	Total primary cases + patients with new recurrence and/or distant metastases	Answer: No. In order to identify the need for treatment, it is necessary to conduct a
		Target value	≥ 65%	standardised screening on psychological distress (see BestPractice (Stengel A et al. Best Practice: psychooncological screening at Comprehensive Cancer Centers. Forum 2021;36:278- 283) or S3 Guideline Psychooncological Diagnosis, Counselling and Treatment of Adult Cancer Patients) and document the result.
5	Patients enrolled in a study	Numerator	Patients that were included in a study	FAQ (29.09.2022): Does the quality objective "inclusion of as many patients
		Denominator	Primary cases (= indicator 1a)	as possible in studies" mean that patients should be included in several studies if
		Target value	≥ 5%	possible?
				Answer: No. The aim is to give as many patients as possible access to suitable studies. Inclusion in several studies is possible and can in this case also be counted several times in the numerator. Thus, study enrolments are counted here.