



MUSTER

Dieser Dokumentationsbogen dient **ausschließlich** zur Veranschaulichung des Datensatzes.

Er kann bei Bedarf zur krankenhausinternen Zwischendokumentation genutzt werden.

Die Übermittlung vom Krankenhaus an die datenentgegennehmende Stelle erfolgt jedoch ausschließlich elektronisch!

Datensatz Lebertransplantation (LTX)

Diese Bogenseite nur einmal pro Aufenthalt ausfüllen	10,1 Kreatininwert i. S. (präoperativ) mg/dl <input type="text"/> <input type="text"/> , <input type="text"/>	Entlassung Empfänger
Basisdaten Empfänger	10,2 Kreatininwert i. S. (präoperativ) µmol/l <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	20 Entlassungsdatum Krankenhaus TT.MM.JJJJ <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
1 Institutionskennzeichen <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	11 INR (International Normalized Ratio) <input type="text"/> , <input type="text"/>	21 Entlassungsdiagnose(n) ICD-10 1. <input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> 5. <input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> 2. <input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> 6. <input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> 3. <input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> 7. <input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> 4. <input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> 8. <input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/>
2 Aufnahmedatum Krankenhaus TT.MM.JJJJ <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	Basisdaten Spender	22 Entlassungsgrund § 301-Vereinbarung <input type="text"/> <input type="text"/>
3 Fachabteilung § 301-Vereinbarung <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	12 Spendertyp <input type="checkbox"/> 1 = hirntot 2 = Domino 3 = lebend	wenn Patient verstorben:
4 Empfänger ID ET-Nummer <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	Transplantation	23 Todesursache Schlüssel 2 <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
5 Geburtsdatum TM.MM.JJJJ <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	13 kombinierte Transplantation 0 = nein 1 = ja <input type="checkbox"/>	
6 Geschlecht 1 = männlich 2 = weiblich <input type="checkbox"/>	14 Retransplantation 0 = nein 1 = ja <input type="checkbox"/> wenn ja:	
Befunde Empfänger	15 Datum der letzten Lebertransplantation TT.MM.JJJJ <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	
7 Indikation zur Lebertransplantation Schlüssel 1 <input type="text"/> <input type="text"/> <input type="text"/>	16 Spenderorgan <input type="checkbox"/> 1 = full size 2 = reduced 3 = split	
8 Dringlichkeit der Transplantation gemäß Medical Urgency Code ET-Status <input type="checkbox"/> 1 = High Urgency 2 = T2 3 = T3 4 = T4	17 kalte Ischämiezeit Minuten <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	
9,1 Bilirubin i. S. mg/dl <input type="text"/> <input type="text"/> , <input type="text"/>	18 OP-Datum TT.MM.JJJJ <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	
9,2 Bilirubin i. S. µmol/l <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> , <input type="text"/>	19 Operation (OPS) 1. <input type="text"/> - <input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> : <input type="text"/> 2. <input type="text"/> - <input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> : <input type="text"/> 3. <input type="text"/> - <input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> : <input type="text"/>	

Schlüsselverzeichnis

Schlüssel 1: ELTR-Kode (Indikation)

(lt. ELTR-Liste 6: Indications of Liver Transplantation)

A1 . Acute hepatic failure-Fulminant or Subfulm hepatitis-Virus A
 A2 . Acute hepatic failure-Fulminant or Subfulm hepatitis-Virus B
 A3 . Acute hepatic failure-Fulminant or Subfulm hepatitis-Virus C
 A4 . Acute hepatic failure-Fulminant or Subfulm hepatitis-Virus D
 A5 . Acute hepatic failure-Fulminant or Subfulm hepatitis-Other known
 A6 . Acute hepatic failure-Fulminant or Subfulm hepatitis-Other unknown
 A7 . Acute hepatic failure-Fulminant or Subfulm hepatitis-Paracetamol
 A8 . Acute hepatic failure-Fulm or Subfulm hep-Other drug related
 A9 . Acute hepatic failure-Fulminant or Subfulm hepatitis-Toxic (non drug)
 A10 . Acute hepatic failure-Post operative
 A11 . Acute hepatic failure-Post traumatic
 A12 . Acute hepatic failure-Others
 A13 . Subacute hepatitis-Virus A
 A14 . Subacute hepatitis-Virus B
 A15 . Subacute hepatitis-Virus C
 A16 . Subacute hepatitis-Virus D
 A17 . Subacute hepatitis-Other known
 A18 . Subacute hepatitis-Other unknown
 A19 . Subacute hepatitis-Paracetamol
 A20 . Subacute hepatitis-Other drug related
 A21 . Subacute hepatitis-Toxic (non drug)
 B1 . Cholestatic disease-Secondary biliary cirrhosis
 B2 . Cholestatic disease-Primary biliary cirrhosis
 B3 . Cholestatic disease-Primary sclerosing cholangitis
 B4 . Cholestatic disease-Others
 C1 . Congenital biliary disease-Caroli disease
 C2 . Congenital biliary disease-Extrahepatic biliary atresia
 C4 . Congenital biliary disease-Congenital biliary fibrosis
 C5 . Congenital biliary disease-Choledochal cyst
 C6 . Congenital biliary disease-Alagille syndrome
 C7 . Congenital biliary disease-Others
 D1 . Cirrhosis-Alcoholic cirrhosis
 D2 . Cirrhosis-Autoimmune Cirrhosis
 D3 . Cirrhosis-Virus B related cirrhosis
 D4 . Cirrhosis-Virus C related cirrhosis
 D5 . Cirrhosis-Virus BD related cirrhosis
 D6 . Cirrhosis-Virus BC related cirrhosis
 D7 . Cirrhosis-Virus BCD related cirrhosis
 D8 . Cirrhosis-Virus related cirrhosis - Other viruses
 D9 . Cirrhosis-Post hepatic cirrhosis - Drug related
 D10 . Cirrhosis-Other cirrhosis
 D11 . Cirrhosis-Cryptogenic (unknown) cirrhosis
 E1 . Cancers-Hepatocellular carcinoma and cirrhosis
 E2 . Cancers-Hepatocellular carcinoma and non cirrhotic liver
 E3 . Cancers-Hepatocellular carcinoma - Fibrolamellar
 E4 . Cancers-Biliary tract carcinoma (Klatskin)
 E5 . Cancers-Hepatic cholangiocellular carcinoma
 E6 . Cancers-Hepatoblastoma
 E7 . Cancers-Epithelioid hemangioendothelioma
 E8 . Cancers-Angiosarcoma
 E9 . Cancers-Secondary liver tumors - Carcinoid
 E10 . Cancers-Secondary liver tumors - Other neuroendocrine
 E11 . Cancers-Secondary liver tumors - Colorectal
 E12 . Cancers-Secondary liver tumors - GI non colorectal
 E13 . Cancers-Secondary liver tumors - Non gastrointestinal
 E14 . Cancers-Other liver malignancies
 F1 . Metabolic diseases-Wilson disease
 F2 . Metabolic diseases-Hemochromatosis
 F3 . Metabolic dis-Alpha-1 - Antitrypsin deficiency
 F4 . Metabolic diseases-Glycogen storage disease
 F5 . Metabolic dis-Homozygous Hypercholesterolemia
 F6 . Metabolic diseases-Tyrosinemia
 F7 . Metabolic diseases-Familial amyloidotic polyneuropathy
 F8 . Metabolic diseases-Primary hyperoxaluria
 F9 . Metabolic diseases-Protoporphyrin
 F10 . Metabolic diseases-Other porphyria
 F11 . Metabolic diseases-Crigler-Najjar
 F12 . Metabolic diseases-Cystic fibrosis
 F13 . Metabolic diseases-Byler disease
 F14 . Metabolic diseases-Others
 G . Budd Chiari
 H1 . Benign liver tumors or Polycystic dis-Hepatic adenoma
 H2 . Benign liver tumors or Polycystic dis-Adenomatosis
 H3 . Benign liver tumors or Polycystic dis-Hemangioma
 H4 . Benign liver tumors or Polycystic dis-Focal nodular hyperplasia
 H5 . Benign liver tumors or Polycystic dis-Polycystic disease
 H6 . Benign liver tumors or Polycystic dis-Nodular regenerative hyperplasia
 H7 . Benign liver tumors or Polycystic dis-Other benign tumors

I1 . Parasitic disease-Schistosomia (Bilharzia)
 I2 . Parasitic disease-Alveolar echinococcosis
 I3 . Parasitic disease-Cystic hydatidosis
 I4 . Parasitic disease-Others
 J . Other liver diseases
 K . Not available

Schlüssel 2: ELTR-Kode (Todesursache)

(lt. ELTR-Liste 6: Causes of Death or Graft Failure)

A1 . Intraoperative death (death on table)
 B1 . Infection-Bacterial infection
 B2 . Infection-Viral infection
 B3 . Infection-HIV
 B4 . Infection-Fungal infection
 B5 . Infection-Parasitic infection
 B6 . Infection-Other known infect
 C1 . Liver complications-Acute rejection
 C2 . Liver complications-Chronic rejection
 C3 . Liver complications-Arterial thrombosis
 C4 . Liver complic-Hepatic vein thrombosis
 C5 . Liver complic-Primary N-function (Retx or death _ 7 d)
 C6 . Liv complic-Primary dysfunction (Retx or death > 7d)
 C7 . Liver complic-Anastomotic biliary complic
 C8 . Liver complic-Non anastomotic biliary complic
 C9 . Liver complic-Recurrence of original dis - Virus B
 C10 . Liv complic-Recurrence of original dis - Virus C
 C11 . Liv complic-Recurrence of original dis - Virus D
 C12 . Liv complic-Recurrence of original dis - Alcoholic
 C13 . Liv complic-Recurrence of original dis - PBC
 C14 . Liv complic-Recurrence of original dis - PSC
 C15 . Liv complic-Recurrence of original dis - Autoimmune
 C16 . Liv complic-Recurrence of original dis - Budd Chiari
 C17 . Liv complic-Recur of orig dis - Other non tumoral
 C18 . Liver complic-De novo hepatitis B virus
 C19 . Liver complications-De novo hepatitis C virus
 C20 . Liver complications-De novo hepatitis D virus
 C21 . Liver complic-Massive hemorrhagic necrosis
 C22 . Liver complications-Other viral hepatitis
 C23 . Liver complications-Infection
 C24 . Liver complications-Other
 D1 . Gastrointestinal complications-GI haemorrhage
 D2 . Gastrointestinal complications-Pancreatitis
 D3 . Gastrointestinal complic-Visceral perforation
 D4 . Gastrointestinal complications-Other
 E1 . Cardiovascular complications-Myocardial infarction
 E2 . Cardiovascular complications-Other cause
 F1 . Cerebrovascular complications-Intracranial haemorrhage
 F2 . Cerebrovascular complications-Ischemic stroke
 F3 . Cerebrovascular complications-Cerebral oedema
 F4 . Cerebrovascular complications-Cerebral infection
 G1 . Tumor-Recurrence of original tumor
 G2 . Tumor-Recurrence of previously unrelated tumor
 G3 . Tumor-De novo solid organ tumor
 G4 . Tumor-Donor transmitted tumor
 G5 . Tumor-Lympho proliferation disease
 H1 . Kidney failure
 H2 . Urinary tract infection
 I1 . Pulmonary complications-Embolism
 I2 . Pulmonary complications-Infection
 J1 . Social complic-Non compliance immunosup therapy
 J2 . Social complications-Suicide
 J3 . Social complications-Trauma (Motor, Vehicle,...)
 K1 . Bone marrow depression
 L1 . Other cause
 M1 . Not available