



Event Checking Chart

Cases of End-Stage Liver Disease- Severe Clinical Manifestations (ESLD)

Name of centre and cohort _____
Patient ID code: _____ Gender: ☐ Male ☐ Female
Year of birth (yyyy): _____ Date of Event in Question 1 (dd/mm/yy): _____

1. Definition of endpoint

Please complete this form only if the patient has developed one of the following clinical signs of **liver failure** for the first time (*and please provide source documentation*):

- ☐ bleeding from gastric or esophageal varices (endoscopy verified)
 - ☐ hepatic encephalopathy stage III or IV (pre-coma or coma)
 - ☐ hepatorenal syndrome (acute renal failure in patient with existing severe chronic liver disease)
 - ☐ ascites (clinical identifiable and detectable ascites confirmed by imaging with no other known non-liver related cause)
- or ,**

- ☐ the patient has undergone liver transplantation

2. Diagnosis

Please provide the specific diagnosis of the patients liver disease: _____
If available, please include the ICD-10 _____ or ICD-9 code _____

3. Co-morbidities and risk factors

Is the patient known with:
Chronic HCV? ☐ Yes ☐ No ☐ Unknown
Chronic HBV? ☐ Yes ☐ No ☐ Unknown
Current or past alcohol abuse? ☐ Yes ☐ No ☐ Unknown

4. Documentation of presence of cirrhosis

A. Has liver biopsy been performed? ☐ Yes ☐ No ☐ Unknown

B. Has fibroscan of the liver been performed? ☐ Yes ☐ No ☐ Unknown

If **Yes** to A or B, please indicate:
the date of most recent biopsy/ fibroscan (dd/mm/yy) ____ - ____ - ____ and Metavir
stage of fibrosis (F0-F4): ____

Please include a copy of the full report (*and please provide a brief summary in English*):

For fatal cases, please also complete a CoDe form.

Signature: _____ the Study Coordinating Office, Date: _____
dd/mm/yyyy

Monitored at site by: _____ Date: _____
Signature _____ Print Name _____
dd/mm/yyyy

Please return this form to the DAD study coordinating office incl. copies of other relevant documents from the medical record (made anonymous and labelled with the patients ID-code) by air- or email and provide the cohort coordinating office with a copy of the chart