

MONITORING OF SHEP DEATHS

22-23 (4) 24-27 (5) 28-29 (6) 41-46 (8) 30-32 (1) 33 (2) 40 (7)
 Patient ID
 Acrostic
 Form No. SH 091 Ver No. 2 Seq No.

3 36-37 38-39 34-35
 Date Received -- (Form Date)
 47-52 9
 Date of Initial Report -- (SH22)
 Date of Death: -- 10 53-58
 59-64 11
 Date of Final Report -- (SH23)

DOCUMENTATION:

b=Not received 1= Received 2=N/A, won't receive
 65 45
 Death Certificate Autopsy Report 46 66
 Hospital Records 47 67 CT Scan 48 68
 SH25 49 69 SH26 50 70
 Date documentation complete: -- 12 71-76
 CT scan to be coded? (b/1, 2) 13 77
 Date all CT coding received: -- 14 78-83
 CT coding final? 15 84 (b/1)
 CT to be adjudicated? 16 85 (b/1) 86-91
 Date CT adjudication complete: -- 17
 Date event sent to coders: -- 18 92-97
 98-99 19
 100-101 20
 Coder number: 21 102-103
 Date all received from Coders: -- 22
 Coding final? (b/1) 23 110 104-109
 Cause to be adjudicated? (b/1) 24 111
 Date adjudication complete: -- 25 112-117

CAUSE OF DEATH:

a. Stroke (b/1) 26 118
 b. Sudden death (<1 hour) (b/1) 27 119
 c. Rapid death (1-24 hours) (b/1) 51 120
 d. Myocardial infarction (b/1) 28 121
 e. Left ventricular failure (b/1) 29 122
 f. Other cardiovascular; specify: (b/1) 55 153
 g. Renal disease (b/1) 56 154
 h. Diabetes mellitus (b/1) 57 155
 i. Neoplastic disease; specify site(s): (b/1) 58 156
 Cancer primary site #1 65 166-167
 Cancer primary site #2 66 168-169
 Cancer primary site #3 67 170-171
 j. Gastrointestinal disease (b/1) 59 157
 k. Respiratory disease (b/1) 60 158
 l. Infectious disease (b/1) 61 159
 m. Accident, suicide, or homicide (b/1) 62 160
 n. Other noncardiovascular; specify: (b/1) 63 161
 o. Indeterminate (b/1) 32 125
 ICDA Code: . 64 162-165

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STROKE SUBTYPING:

Date stroke subtyping sent: -- (33) 126-131

Date subtyping received: -- (34) 132-137

Subtyping final ? (b/1) (35) 138

Adjudicated? (b/1) (36) 139

Date subtype adjudication complete:

-- (37) 140-145

STROKE SUBTYPE:

Subarachnoid hemorrhage (38) 146

Intra parenchymal hemorrhage (39) 147

Lacunar (b/1) (40) 148

Embolic (b/1) (41) 149

Atherosclerotic (b/1) (42) 150

Other unknown/ischemic (b/1) (43) 151

Unknown type (44) 152

(52) }
(53) } **Obsolete fields**
(54) } **There are no corresponding data items.**