

Date of publication: 02 December 2015

Implementation: To be determined by each Service

Change Notification UK National Blood Services No. 29 - 2015

Inclusion of HEV in Electronic Data Interchange information

Applies to the Guidelines for the Blood Transfusion Services in the United Kingdom – 8th Edition 2013

Chapter 25 Standards for electronic data interchange within the UK Blood Transfusion Services

Requirement Summary

The requirement to include HEV in the EDI will enable hospital services to have their systems automatically updated with HEV test information for blood components issued to them.

Change


- add HEV in Table 25.5 Message protocol 000001: blood component dispatch information. Field 10: red cell characteristic field – antigen/characteristic codes
- update the Field name
- modify the headers in the table from 'antigen/characteristic' to just 'characteristic'.

\Continued

Table 25.5 Message protocol 000001: blood component dispatch information. Field 10: further characteristic codes

Character position in field	Characteristic
1	C
2	c
3	E
4	e
5	C ^w
6	M
7	N
8	S
9	s
10	K
11	k
12	Le ^a
13	Le ^b
14	Fy ^a
15	Fy ^b

Character position in field	Characteristic
16	JK ^a
17	JK ^b
18	P ₁
19	A ₁
20	Lu ^a
21	Lu ^b
22	Kp ^a
23	Kp ^b
24	HbS
25	HEV
26	Unassigned
27	Unassigned
28	Unassigned
29	Unassigned
30	Unassigned



Dr Sheila MacLennan
 Professional Director - Joint UKBTS Professional Advisory Committee
 Direct Dial: (0113) 820 8638 ✉ sheila.maclennan@nhsbt.nhs.uk