

## Guidelines for the Blood Transfusion Services

### 25.8: Protocol 000003 – reagent dispatch information

<http://aws-lon-jpac.targetservers.uk/red-book/chapter-25-standards-for-electronic-data-interchange-within-the-uk-blood-transfusion-services/25-8-protocol-000003-reagent-dispatch-information>

### 25.8: Protocol 000003 – reagent dispatch information

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Two data line structures are defined within this protocol. The first is a single line containing administrative information (order no., dispatch no.), and the second is a multiple occurrence line with an entry for each item on the dispatch. To distinguish between the two line types, a line type indicator is included as the first field following the line number (see Tables 25.9 and 25.10).

Table 25.8 Message protocol 000002: blood derivative dispatch information: dispatch line

| Field | Length | Description          | Format          | Mandatory? | Notes                                             |
|-------|--------|----------------------|-----------------|------------|---------------------------------------------------|
| 1     | 5      | Line number          | NNNNN           | Y          |                                                   |
| 2     | 1      | Line type            | N               | Y          | = '2'                                             |
| 3     | 15     | Batch number         | C(15)           | Y          |                                                   |
| 4     | 15     | Product code         | C(15)           | Y          | Unique pharmaceutical product identification code |
| 5     | 40     | Product description  | C(40)           | N          | Free-format text                                  |
| 6     | 30     | Manufacturer's name  | C(30)           | N          | Free-format text                                  |
| 7     | 8      | Expiry date          | YYYYMMDD        | Y          |                                                   |
| 8     | 4      | No. of vials/bottles | N(4)            | Y          |                                                   |
| 9     | 10     | Cost code/price      | C(10)           | N          |                                                   |
| 10    | 5      | Actual dosage value  | N(5)            | N          | Decimal values permitted                          |
| 11    | 5      | Actual dosage units  | C(5)            | N          | Free-format text                                  |
| 12    | 30     | Comment              | C(30)           | N          | Free-format text                                  |
| 13    | 2      | Checksum             | NN              | Y          |                                                   |
| 14    | 1      | Terminator           | Carriage return | Y          |                                                   |

Table 25.9 Message protocol 000003: reagent dispatch information: administration line

| Field | Length | Description  | Format          | Mandatory? | Notes |
|-------|--------|--------------|-----------------|------------|-------|
| 1     | 5      | Line number  | NNNNN           | Y          |       |
| 2     | 1      | Line type    | N               | Y          | = '1' |
| 3     | 12     | Order no.    | C(12)           | Y          |       |
| 4     | 12     | Dispatch no. | C(12)           | Y          |       |
| 5     | 8      | Date         | YYYYMMDD        | Y          |       |
| 6     | 4      | Time         | HHMM            | N          |       |
| 7     | 2      | Checksum     | NN              | Y          |       |
| 8     | 1      | Terminator   | Carriage return | Y          |       |

Table 25.10 Message protocol 000003: reagent dispatch information: dispatch line

| Field | Length | Description          | Format          | Mandatory? | Notes                              |
|-------|--------|----------------------|-----------------|------------|------------------------------------|
| 1     | 5      | Line number          | NNNNN           | Y          |                                    |
| 2     | 1      | Line type            | N               | Y          | = '2'                              |
| 3     | 15     | Batch number         | C(15)           | Y          |                                    |
| 4     | 15     | Product code         | C(15)           | Y          | Unique reagent identification code |
| 5     | 40     | Product description  | C(40)           | N          | Free-format text                   |
| 6     | 30     | Manufacturer's name  | C(30)           | N          | Free-format text                   |
| 7     | 8      | Expiry date          | YYYYMMDD        | Y          |                                    |
| 8     | 4      | No. of vials/bottles | N(4)            | Y          |                                    |
| 9     | 10     | Cost code/price      | C(10)           | N          |                                    |
| 10    | 30     | Comment              | C(30)           | N          | Free-format text                   |
| 11    | 2      | Checksum             | NN              | Y          |                                    |
| 12    | 1      | Terminator           | Carriage return | Y          |                                    |