



Feto-Maternal Haemorrhage Quantitation by Flow Cytometry

Enquiries: 0121 424 0704 www.heftpathology.com

| Please complete ALL Sections:   |                   |   |
|---|-------------------|---|
| Maternal details:   |                   |   |
| PID number:   |                   | NHS Number:                                     |
| Surname:  |                   | Forename:                                       |
| Date of birth:  |                   | Referring hospital: (report destination)        |
| Customer reference:   |                   | Contact details:                                |
| Specimen details (Sample(s) must be labeled with minimum of full name and PID no. or NHS no. or D.O.B.):            |                   |   |
| Date/Time delivery  | Date/time sample: | Ante natal sample? Yes / No                     |
|   |                   | If no, please give reason for FMH quantitation: |
|   |                   |   |
| Prophylactic anti-D administration: Please give details of date and dose of last anti-D administered                |                   |   |
| Maternal blood group:   |                   | Baby blood group:                               |
|   |                   |   |
| Please note that this is a quantitation of Rh(D) positive (foetal) cells in Rh(D) negative (maternal) sample.       |                   |   |
| For ante-natal samples where blood group of the foetus is unknown, a negative result does not exclude a bleed.      |                   |   |
| Prophylactic anti-D dose will be calculated taking into account the upper limit for the measurement of uncertainty. |                   |   |
| All reports will be returned to the Blood Transfusion department of the referring hospital.                         |                   |   |

This form may be downloaded from www. heftpathology.com/frontpage/downloads.html

For Lab Use Only: Date Received ...... Time Received: ...... Sign...... Lab No...... Lab No.......