

Request Form: Pharmacokinetics, Biochemistry, The Children's Hospital at Westmead

Patient details

| | | |
|-----------------|--------------|-----------|
| Name | | |
| Address | | |
| Medicare number | | |
| DOB: | Weight (kg): | BSA (m2): |
| Sex: | Height (cm): | |

Busulphan Dose and blood collection details:

Busulphan dose (mg): _____ (mg/kg) _____ Date of dose: _____

Time Infusion start _____ Time infusion end: _____ Oral dose Yes/ No (please circle)

Blood collection times (please attach Busulphan Blood Collection Sheet),

Specify times _____ Collector signature: _____

Other chemotherapy in conditioning regimen (please circle):

Cyclophosphamide /melphalan/ fludarabine / other (please specify) _____

Does this patient belong to the clinical trial? Yes / No If yes, which trial? _____

Institution details:

Requesting Institution: _____

Institution Address: _____

Requesting Doctor: _____ (Signed) _____

Provider number: _____ E-mail (for result notification): _____

Mobile phone: _____ Do not send Reports to My Health Record: ☐ (please check)

Billing information: The charge for measuring busulphan concentrations in 3-5 samples post dose and performing the pharmacokinetic analysis is \$500 for testing with a 24 h turnaround time on Mondays to Fridays and \$1500 on Saturdays or public holidays. If testing is required on the same day as sampling, then the charge is double. The charge is also double for drug company-sponsored clinical trials.

Institutions will be billed quarterly. Please provide contact name and address for invoicing:

Contact name : _____ Tel: _____

Contact email: _____

Billing Address: _____

Send frozen samples (in dry ice) to: Dr Christa Nath, Department of Biochemistry, The Children's Hospital at Westmead, Cnr Hawkesbury Rd and Hainsworth St. Westmead, NSW, 2145.

Contact details: christa.nath@health.nsw.gov.au Tel: (02) 98453287