

## INSTRUCTIONS FOR COLLECTION OF INFANT URINE SAMPLE

## **Equipment Required:**

Paediatric urine collector bag

- Yellow capped specimen jar
- White cotton wool balls

**NOTE:** Please assist us to obtain a urine sample from your baby by securing the urine collector bag, as per the following instructions. Samples should be collected as close to your appointment time as possible.

## Procedure:

- 1. Wash your hands thoroughly before beginning the collection. Carefully remove plastic wrapping from urine collector bag. Peel off yellow backing paper, exposing hypoallergenic adhesive.
- 2. To collect urine, separate infant's legs.
  - a) **For Boys**: Position penis naturally through bag opening with excess of bag toward the feet. Press adhesive firmly to entire perimeter without puckering.
  - b) **For Girls**: Start from the bottom up with the adhesion at skin flap. Press firmly to skin with excess of bag toward the feet.
- 3. Put a nappy on directly over bag.
- 4. Do not leave the bag on your baby for more than one hour.
- 5. When baby has urinated, empty collection bag into yellow topped specimen container
- 6. Write time and date on slip below to include with specimen.

## **Alternate Procedure:**

Sometimes it is difficult to obtain samples from girls using the collection bag. In that instance please take the following steps:

- 1. Wash your hands thoroughly before beginning the collection.
- 2. Apply cotton balls to genital area.
- 3. Put on nappy as per normal.
- 4. When baby has urinated, squeeze out cotton balls into yellow topped container.
- 5. Write time and date on slip below to include with specimen.

**NOTE:** Sample needs to be taken from a WET NAPPY ONLY. Dirty/ pooey nappies will contaminate the specimen. The sample only needs to cover the base of the specimen container (approx. 2ml). Small volumes are expected.

INFANT URINE SAMPLE Name:	
Participant ID #: C    Date of collection:// Time Collected:: am/pm	
METHOD OF COLLECTION COTTON BALLS, BAG COLLECTION, OTHER (Please circle only one)	