

CYTOLOGY URINE (Cytology Urine)

It is important to follow these instructions carefully to ensure your test results are accurate.

Preparation:

- The specimens are to be collected over **3** consecutive days into the **3** separate containers.
- Do not collect the 1st urine of the day.
- Mid-morning is the preferred time for specimen collection.
- You must have a form for each day
- This sample can be collected at home and dropped off to your nearest collection site or Medical Centre each day.

Collection Procedure:

- 1. Pass first portion of urine into the toilet.
- 2. Then pass some urine into the plastic dish. This is the (mid-stream) specimen needed.
- 3. Pass any remaining urine into the toilet.
- 4. Take the lid off the specimen container and fill with urine from the plastic dish to the 50mL line.
- 5. Please ensure lid is screwed on tightly.
- 6. Discard plastic dish into rubbish bin.
- 7. Ensure the specimen bottle is labelled with full name, date of birth, the time and date of the specimen collection.

Warning

Last Review: 10/2024

The specimen container you are given may contain a clear fluid fixative of 50% Isopropanol. Avoid contact and do not consume. Keep out of reach of children.

Your results can only be obtained from the requesting doctor

Please refer to our website for additional information <u>www.pathlab.co.nz</u>

or alternatively contact 07 858 0795



CYTOLOGY MIMI (Cytology Urine)

He mea nui ki te whai i enei tohutohu kia tika ai to hua whakamatautau.

Whakaritenga:

- Me kohia nga tauira i roto i nga ra e 3 ki roto i nga ipu motuhake e 3
- Kaua e kohia te mimi tuatahi o te ra.
- Ko te waenganui o te ata te wa pai mo te kohinga tauira.
- Me whai puka koe mo ia ra

Te Tikanga Kohinga:

- 1. Tukua te wahi tuatahi o te mimi ki roto i te wharepaku.
- 2. Katahi ka tuku mimi ki roto i te rihi kirihou. Koinei te tauira (waenganui-awa) e hiahiatia ana.
- 3. Tukua nga toenga mimi ki roto i te wharepaku.
- 4. Tangohia te taupoki o te ipu tauira ka whakakiia ki te mimi mai i te rihi kirihou ki te raina 50mL.
- 5. Tena koa kia mau te taupoki.
- 6. Makahia te rihi kirihou ki roto i te ipu para.
- 7. Me whakarite kua tapaina te pounamu tauira ki te ingoa katoa, te ra whanau, te wa me e ra o te kohinga tauira.

Whakatupato:

Last Review: 10/2024

Ko te ipu tauira ka hoatu ki a koe kei roto pea he 50% Isopropanol. A ape i te whakapiri me te kore e pau. Kaua e taea e nga tamariki.

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