

Diagnostic Pathology Medical Group, Inc.

CYTOPREPARATION OF URINARY TRACT SPECIMENS

- 1. Specimens may include voided or catheterized urine, bladder irrigations or washings, ureteral washings, or urine from the renal pelvis.
- 2. For voided urine specimens, midstream collection of second morning void in a hydrated patient is preferred.
- 3. Obtain irrigation/washing specimens by lavage with physiologic saline during cystoscopic procedures.
- 4. Obtain specimen in a secure screw-top container; polystyrene cups with paper lids are <u>not</u> acceptable for transit to the laboratory.
- Submit up to 120 ml of fluid; more if irrigated.
- Label container with patient's name and source.
- Submit promptly to laboratory.
- If a delay occurs, refrigerate.
- Do <u>not</u> add fixative or preservative.
- Submit with properly filled out requisition, noting source.
- Enclose container in a plastic biohazard specimen bag, with requisition placed in outside sleeve.