

ABDOMINAL
FAT PAD
FNAB FOR
AMYLOID
DETECTION

Orderable – E-order/Requisition

Turnaround Time: 7 days

STAT: 1 day

Alternate Name(s):

Fat Pad for Amyloid

Specimen:

Fine Needle Aspiration

Collection Information:

1. Clean skin with alcohol wipe.
2. Keep abdominal wall skin tight with two fingers of one hand. Stay away from rectus sheath insertions and umbilicus. Do not perform aspirate if ascites +/- or thin patient.
3. With other hand, insert needle into subcutaneous tissue, pull plunger of syringe back to get vacuum effect, and make excursions back and forth in one plane, for about 10 seconds, or until blood is seen at needle hub.
4. Release plunger of syringe, and pull needle out of tissue.
5. Apply gauze with pressure at puncture site.
6. Place small amount of aspirate in centre of slide nearer frosted end.
7. With second slide, lay frosted side flat at 90° and smear material along slide length.
8. Allow slides to air dry completely; then place in cardboard folder for transport.
9. Repeat biopsy and prepare slides two more times.
10. Place order or fill in requisition with patient identifiers and clinical history. **Please indicate that biopsy was done for amyloid.**
11. Send labelled slides to Cytology Lab at University Hospital Campus.



Laboratory:
Cytopathology Lab




Requisition:
[CYTOPATHOLOGY
REQUISITION- NON-
GYNAECOLOGICAL AREA](#)



Method of Analysis:



Test Schedule:
Performed as required



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Reference Ranges:

See report

Comments:

Any questions:

Please call the Cytopathology Laboratory at LHSC - University Campus during regular working hours (0830-1630) ext. 35056.

Critical Information Required:

Please indicate that biopsy was done for amyloid.

Storage and Shipment:

Specimen slides/container **must be** labelled with patient identification, specimen type previous to transport. Transport all specimens in a biohazard transport bag with the specimen in the zipped area separating the e-order/requisition in the side pocket.