



PATIENT AFTER-CARE INSTRUCTIONS

Thank you for choosing ***Celina Nadelman, M.D.***, director of ***PRECISION ASPIRATION & BIOPSY Laboratory***, for your **Fine Needle Aspiration (FNA)** or biopsy procedure.

There are no activities to avoid after having an FNA. You may resume your normal activities immediately.

The only special precaution is to avoid taking aspirin or non-steroidal anti-inflammatories (NSAIDs), such as Advil, Ibuprofen, Motrin, etc., from about a week before the appointment (or the time your appointment is made), to a few days after the procedure. This may be helpful in limiting any additional bruising from the procedure.

A fine needle aspiration may cause minor short term effects, such as some bruising/discoloration, as well as mild swelling at the biopsy site. These should resolve in a short period of time. Tylenol may be taken, if needed, for pain or discomfort. An ice pack may also help with minimizing swelling and tenderness.

Should the site become infected (unusually red, markedly swollen and sore), please contact your physician or Dr. Nadelman.

FOLLOW UP GUIDELINES FOR THE PATIENT

Remember, the Fine Needle Aspiration (FNA) is a diagnostic part of a **complete** evaluation of the specific site of concern indicated by your referring doctor. Therefore, the results will be given to your doctor and should be discussed with him or her.

Although an FNA obtained by a specially trained doctor who procures and interprets the material maximizes the diagnostic accuracy (95-97%), no test or procedure is 100% accurate all of the time. Therefore, your participation in your healthcare is needed.

- If additional masses (lumps) appear, please contact your doctor to have them evaluated. Never assume that a new mass is the same as one that has already been biopsied.
- If you see significant changes in the size or characteristics of the mass that was biopsied, please contact your doctor or Dr. Nadelman
- The result of the FNA should **not** alter your healthcare routines (i.e. annual physicals, screening procedures, etc).