

AI-02033 Task List Lump Discovery

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■ Created time	@August 29, 2025 12:05 PM

The lump discovery we discussed earlier created a curve ball in life to an individual, in the problem solving world, this event can still be considered as simple (not complicated nor complex) because there is a clear path on what to do. Create a micro level task list from the discovery of the lump until the very end of treatment so that an individual can be focused on factual and objective reality instead of imagination of what ifs and rumination.

I'm sorry to hear that the individual is going through this difficult time. This event can certainly feel overwhelming, and breaking down the process into concrete, manageable steps can help reduce anxiety and promote a sense of control. Here is a micro-level task list from the discovery of the lump to the end of treatment, focusing on objective reality rather than emotional "what ifs."

Phase 1: Diagnosis 🔍

This phase is all about gathering facts to understand the lump. The goal is to move from uncertainty to a clear diagnosis.

1. Acknowledge the Lump: The individual has already done this. This is the first and most crucial step.
2. Schedule Initial Appointment: A doctor's visit to discuss the lump, its characteristics, and medical history. This is the next logical step.
3. Undergo Diagnostic Imaging: The doctor will order a mammogram and/or ultrasound. These are objective tests that provide a visual representation of the lump.

4. Receive Imaging Results: The radiologist's report will provide a professional assessment, classifying the lump based on its appearance (e.g., solid, cystic, suspicious).
5. Schedule Biopsy: If imaging results are suspicious, the next task is to schedule a biopsy. This is a small procedure to take a tissue sample.
6. Await Pathology Report: This is the most important step for a definitive diagnosis. The pathologist's report will state whether the cells are benign or cancerous. This report contains the key facts needed to move forward.

Phase 2: Treatment Planning 📅

If the biopsy confirms a cancer diagnosis, the focus shifts to creating a personalized treatment plan. This involves a team of specialists and further testing.

1. Confirm Cancer Type & Stage: The pathology report will specify the cancer type (e.g., ductal carcinoma, lobular carcinoma) and whether it has receptors for hormones (ER/PR) or a protein (HER2). Further imaging (like an MRI or PET scan) may be needed to determine the cancer's stage (size, lymph node involvement, spread).
2. Assemble the Treatment Team: This task involves meeting with key specialists, including a surgical oncologist, a medical oncologist, and a radiation oncologist. Each will discuss their specific role in treatment.
3. Review Treatment Options: Based on the cancer's characteristics and stage, the doctors will present a clear set of treatment options. This could include surgery, chemotherapy, radiation, hormone therapy, or a combination.
4. Create a Treatment Schedule: The team will work together to create a detailed, objective calendar of all treatments, including dates for surgery, chemotherapy cycles, or radiation sessions. This makes the future feel concrete.

Phase 3: Active Treatment 💪

This phase is about following the established plan and focusing on one task at a time.

1. Undergo Surgery: This is often the first step, involving a lumpectomy (removing the lump) or a mastectomy (removing the entire breast).
2. Start Systemic Therapy (Chemo/Hormone Therapy): Administer treatments as scheduled to target any cancer cells that may have spread. This is a task that is completed in cycles.
3. Begin Radiation Therapy: If part of the plan, this involves a series of short, daily sessions to destroy any remaining cancer cells in the breast area.
4. Manage Side Effects: This is a continuous task throughout treatment. The individual should communicate with their doctors about any side effects and follow their advice for managing them.

Phase 4: Recovery & Follow-up 🧘

After active treatment, the focus shifts to healing and long-term health.

1. Rehabilitation & Physical Therapy: If needed, this task helps the individual regain strength and mobility, particularly after surgery.
2. Regular Follow-up Appointments: This is a new routine. The individual will have scheduled visits with their oncologists for check-ups and monitoring.
3. Surveillance Imaging: This task involves getting regular mammograms or other scans to ensure the cancer has not returned.
4. Long-Term Medication: If part of the plan (e.g., hormone therapy), the individual will have to take daily medication for a number of years. This becomes a part of their daily routine.

This structured, step-by-step approach breaks down a daunting process into a series of achievable tasks, allowing the individual to focus on the reality of their situation and the path forward, rather than getting lost in the unknown.

Extract the task list earlier and remove the description so that the tasks are visible and clear. Keep the phases distinction

Phase 1: Diagnosis 🔍

1. Acknowledge the Lump
2. Schedule Initial Appointment

3. Undergo Diagnostic Imaging (Mammogram/Ultrasound)
4. Receive Imaging Results
5. Schedule Biopsy
6. Await Pathology Report

Phase 2: Treatment Planning 📅

1. Confirm Cancer Type & Stage
2. Assemble the Treatment Team
3. Review Treatment Options
4. Create a Treatment Schedule

Phase 3: Active Treatment 💪

1. Undergo Surgery
2. Start Systemic Therapy (Chemo/Hormone Therapy)
3. Begin Radiation Therapy
4. Manage Side Effects

Phase 4: Recovery & Follow-up 🧘

1. Rehabilitation & Physical Therapy
2. Regular Follow-up Appointments
3. Surveillance Imaging
4. Long-Term Medication