

PROJECT RECAP



WATER DAMAGE

HEALTHCARE MRI MACHINE

ILC ASSIGNMENT

The scope of the ILC assignment involves a comprehensive examination of an MRI Machine to determine the full extent of damage sustained. Through a meticulous inspection, the goal is to evaluate the feasibility of restoring the MRI to its pre-loss condition. This process includes a thorough review of the repair estimate provided by the Original Equipment Manufacturer (OEM) to ensure accuracy. In addition to this, ILC will coordinate and secure an independent repair quote, aiming to assess the feasibility and cost-effectiveness of restoring the MRI to its pre-loss state. The overarching objective is to provide a comprehensive analysis that informs the best course of action for the restoration and functionality of the MRI machine.

ILC INSPECTION DETAILS:

- The OEM had previously conducted an inspection of the MRI and estimated for repairs amounted to \$108,000.00.
- ILC performed an on-site inspection of the MRI, conducting a comprehensive diagnostic sweep of its functionality.
- An independent qualified inspection, organized by ILC, documented a substantially reduced repair estimate.
- Through ILC's intervention, the initial claim of \$108,000.00 was successfully reduced to a significantly lower amount of \$6,000.00.

SUMMARY:

- Achieved a loss reduction of \$102,000.00, demonstrating the effectiveness of ILC's intervention.
- Emphasizing the importance of independent verification, highlighting that any OEM must undergo scrutiny for accuracy.
- Recognized the criticality of an immediate inspection of the loss site, underscoring its significance in preventing further damages and facilitating swift resolution.