Surgical management and follow-up of patients with thyroid carcinoma

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Adequate surgical management and preoperative preparation are extremely important for the success of the operation. Ultrasound diagnostics, CT scan, NMR, FNA and some other tests play a decisive role in planning surgery. Also, after surgery, it is necessary to take adequate care both in the short and long term. Modern technologies and databases help us in long-term follow-up and enable a quick insight into the patient's history. This is especially important in the case of malignant diseases. Although there is no ideal storage medium that is not susceptible to corruption and long-term data archiving, modern databases provide the highest quality of data storage.

Key words: surgical management, thyroid, carcinoma, follow-up