# Modern Multistory Medical Building

This is a multistory medical building designed for healthcare services. It features a modern glass facade and integrates with the surrounding landscape.

## Project Overview

### Modern Medical Architecture

This modern multistory medical building design focuses on sustainable development and advanced architectural language. The project incorporates innovative concepts such as grid-based layouts, efficient traffic patterns, and biological net clean operating room designs. It represents a significant advancement in medical facility infrastructure, emphasizing both functionality and environmental integration.

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| **Project Name** | PLA General Hospital 9051 Project |
| **Design Year** | 2005 |
| **Scale** | 90000 sqm |
| **Bed Capacity** | 430 beds |

## Technical Features

**Structural & Safety**

- Steel structure design
- Base isolation technology
- Biological net clean operating room layout

**Departmental Facilities**

Multi-channel imaging center • Surgery department • Supply area hospital design

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| **Integrated Systems** | Gas area logistics transmission, Intelligent integrated wiring, Central dust removal, Hospital straight drinking water, Mobile rounds system, Medical wireless positioning |