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PRACTICAL HEALTHCARE TECHNOLOGY GUIDE / INDIA

Software requirements for growing healthcare organizations

For Multi-doctor clinics and growing hospitals

Executive summary

Select a configuration that supports current workflows and has a credible path to additional staff, departments and locations.

Understand current scale

Document doctors, staff, locations, beds, departments and busy periods. Map shared and site-specific data.

Plan expansion triggers

Identify when separate queues, centralized scheduling, inventory, admission or reporting become necessary. Verify contractual capacity and module availability.

Test governance across sites

Demonstrate role restrictions, organization separation, reporting, master data changes and export. Do not assume multi-location capabilities merely from plan names.

Scope: educational analysis, not original survey data or a promise of software performance.

Implementation worksheet

Use this checklist with your own facility. Document evidence and assign an owner for each item; leave patient information out of the worksheet.

Stage	What to verify	Owner / status
Now	Current roles, locations, volumes and mandatory modules.	_____
Next	Expansion trigger and cost assumptions.	_____
Control	Permissions, cross-site data access and reporting.	_____
Review	Written quote, rollout stages and acceptance owner.	_____

Further reading and reference context

WHO, Global strategy on digital health 2020–2027 (2025 publication). WHO publication.

Government of India, PIB, ABDM interoperability context (2023). Government release. These sources inform the context, not ENTHORIS product claims.

ENTHORIS related resource: enthoris.com/healthcare-software-tools

Last editorial review: 25 November 2026. Verify local requirements, contractual terms and actual capabilities before implementation.