

PEPID™



installs easily behind your firewall

PEPID™ ONLINE Intranet is the single-source, IT solution to corporate and institutional Intranet implementation. Our Intranet product delivers all of the capabilities of our Internet, web services, and wireless solutions in one bundle. Easy to load, simple to implement, PEPID Intranet comes in a complete SQL bundle.

- User maintains high level of security;
- Firewall is not an issue;
- Large clients can have the unique products, add-ons or specific functionality “on-demand”;
- Easy to update—regular updates are available to all individual users at the same time;
- System-wide continuity—using similar hardware, operating system and common browser throughout an organization helps individual users resolve technical issues;

PEPID INTRANET Online is an ideal solution for large corporations and institutions, like healthcare systems, medical centers; medical and nursing schools, and universities. It is also the perfect answer for military and government organizations that demand high security. Simply install, and have access behind your firewall to the all three PEPID solutions—Internet, Wireless, and WEB Services.

PEPID™ INTRANET Online Technology

PEPID uses easy to integrate Intranet architecture and implementation tools, including:

- .Net framework
- ADO.Net
- Internet Information Server (IIS)
- MS SQL Server
- FTP and other Network protocols

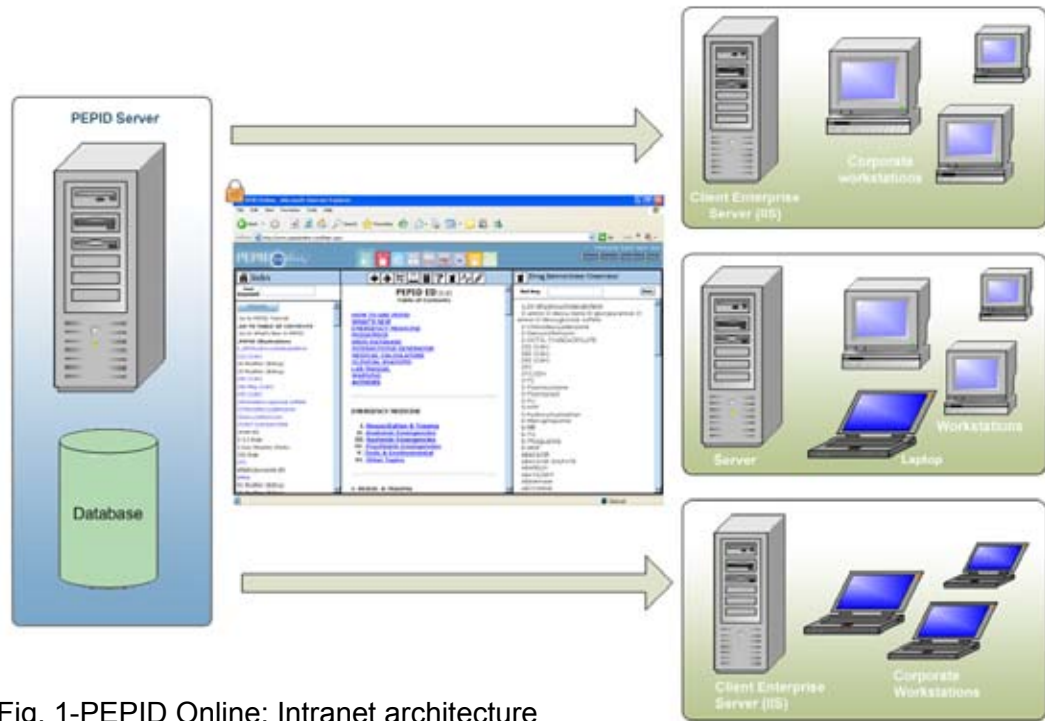


Fig. 1-PEPID Online: Intranet architecture

INTRANET Online Implementation

- PEPID products are sent to the client's main distribution server via Interetor on CDs.
- License key controls access.
- PEPID Online is deployed by the institution on their Intranet server.
- Individual users can access PEPID Online from their workstations (desktops and laptops).

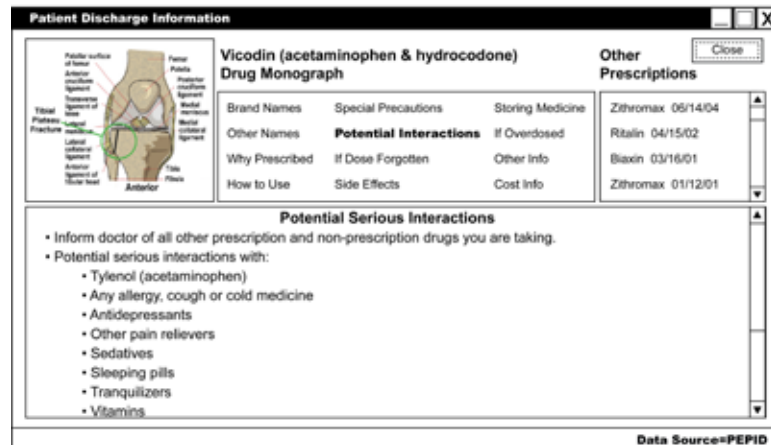


Fig. 2-Example of how PEPID Intranet Online is fully integrated into your patient medical record system

PEPID™ INTRANET Online Solutions

Easy to load and customize, the perfect solution for security-minded corporations, institutions and organizations.