Make informed decisions

Designed in collaboration with some of the best minds in endocrinology and reproductive science, eIVF is an intuitive internet-based application and fertility news authority that empowers you and your staff to make more informed decisions with your patients.

Flexible.   Integrated.   Best In Class.

" The **GOLD STANDARD** by which all

IVF applications are measured. "

- Dr. Michael Alper

BOSTON**IVF**

TAKE CONTROL
OF YOUR PRACTICE.

efficiently.
effectively.
effortlessly.

www.eIVF.net :: (972) 247-eIVF (3483)

Fertility Specific Electronic Health Record (EHR) and Practice Management System (PMS)

eIVF

The Complete Solution

- ✓ Paperless office
- ✓ Seamless connectivity
- ✓ Intuitive interface and optimized views
- ✓ Increased practice efficiency
- ✓ Broadened research capabilities
- ✓ Integrated Practice Management System

Designed for the New World

Much more than just electronic health records, eIVF improves the entire clinic. It automates routine tasks and enables you to improve quality of care in many ways.

Manage With Confidence

Focus on core competencies and zoom in on what matters the most. Gain insight, test research hypothesis and analyze outcomes. Meet clinical and administrative tasks, communications, and time management needs.

Manage With Ease

Generate sophisticated clinical and practice management reports easily and quickly. Optimize the delivery and management of blood, ultrasound, andrology, and embryology data.

Delight patients, donors, pharmacies, referring physicians, reference laboratories, and staff by delivering point-of-care information over the Web—whether you are in the office, at home or on the road.

Full integration of Electronic Health Records and Practice Management products including billing.

Powerful.
Robust.
Simple.

EHR
PM

Integrated

- Egg Banking module
- SMS, eMail & Voice Messaging system
- Patient Portal & Patient Kiosk Bill Pay

Best Practices adopt eIVF

Some of the leading fertility centers have embraced our strategy and selected eIVF. These customers we call **Best Practices.** They recognize the competitive advantage that our innovative solution, eIVF, provides.

In eIVF portals, integrated clinical, administrative, financial and research information is presented logically, consistently and effectively.

Provider Portal—Simplifies the entire workflow of RE practices by integrating patient, cycle, lab and financial information; thus improving efficiency and increasing productivity.

Patient Portal—Features secure , reliable point-of-care information over the Web. Includes patient intake, satisfaction surveys, clinical and appointment reminders, medication instructions, consents forms, account balances and bill pay features.

Donor Portal—Automates recruiting, matching and compliance management processes of ovum donors. Contains a comprehensive intake / history form with up-to-date FDA questionnaire.

Pharmacy Portal—Streamlines prescribing processes and eliminates redundant tasks and communications that hamper your clinical staff's productivity.

Referring MD Portal—Allows referring physicians to securely access vital patient information, order labs, procedures and share intricate clinical information over the Web.

PGD Portal—A modern data exchange portal that captures laboratory analysis and result interpretation directly into the patient gamete sheet.

Research Portal—Provides critical insight to your administrative, clinical and financial data and offers facilitated analysis to methods and outcomes. Includes interfaces to SART, WESTAT and BORN.

"The Gold Standard"

"Simple. Accurate. Fun!"

"Helps move your fertility practice to 21st century"

"Excellent software for tracking laboratory data "

"Comprehensive... And it works! "

"Consistently rises above!"

"Sets a new standard for information management"

"The BEST clinical software"

"I regret not getting it sooner"

---

eIVF.net

An evolving collection of online fertility resources shared between researchers, patients and fertility professionals for knowledge, support and continued advancement of reproductive science.