Database Reports

The Database will be used to record and generate information for reporting on:

PROGRAMS, including locations served, case-types served, funding sources, staffing and security resources.

CASES served, including the number and types of referrals received, the family structures, the reason cases were closed, and allegations associated with cases.

CLIENTS served, including the number of adults, children, and families referred and served, demographic information, and the geographic distribution of the clients.

AFFILIATES

The Clearinghouse on Supervised Visitation

Institute for Health & Human Services Research

Institute for Family Violence Studies

Office for Distributed and Distance Learning

Florida State University School of Social Work

The Task Force on Children's Justice

Department of Children & Families

CLEARINGHOUSE
ON SUPERVISED VISITATION

Clearinghouse on Supervised Visitation
FSU Institute for Family Violence Studies
C-3405 University Center
Tallahassee, FL 32306-2570

Florida's Supervised Visitation Program

DATABASE

CLEARING HOUSE

ON SUPERVISED VISITATION

A Valuable New Tool *for* Supervised Visitation Programs

About the Web-Based Supervised Visitation Program Database

- Collects information on program administration, clients served, and services provided by supervised visitation programs in Florida.

- Available for all supervised visitation programs in Florida.

- Includes training materials for program administrators and staff.

- Additional information will be posted on the Clearinghouse website:

http://familyvio.ssw.fsu.edu

Benefits

Benefits of the Database include:

- A user-friendly interface.

- Standardized data collection throughout the state.

- Reporting functions to generate the information needed in standard reports for funders.

- The ability to access, track, and monitor clients and services received over time.

- The minimization of paperwork.

- The ability to retrieve data to conduct more in-depth analysis on service utilization patterns.

- Secure storage of data.

Features

There are many important features to the Database, including:

- It can be accessed via a password-protected login from any computer with internet access at each SV program, 24 hours a day, 7 days a week.

- Identifying client data is encrypted and stored on a single secure server, protecting it from unauthorized access or local computer problems.

- Programs only need a web browser (such as Microsoft's Internet Explorer) to access the Database.

- No local programming or database maintenance is needed.

- No software update or server maintenance costs for the SV programs.