Business Intelligence

Health Care

At a Glance

- GSS provides a core architecture that can accept other areas of treatment.
- The success of GSS in the community and its recognition by the government has enabled Connex to expand its service offering to other areas of online information management.

Global Scheduling System (GSS) Case Study

Business Situation

Solution

recovery.

need.

A unique circumstance arose in ConnexOntario call centers requiring an interface with individuals requiring treatment for various addictions and mental health problems.

The central call center employees required access to counsellor availability across the province at a moment's notice in order to provide the client / patient timely treatment. Additionally, counsellors needed to let call centers know their availability for a given time period.

GSS is a web based application providing real time

data on counsellors' availability across the province.

This real time data provides call centers and clients

with a real advantage in responding immediately to

immediate response to their situation, counsellors

their availability, upcoming appointments, instant

notification of changes to their schedule, and a high

agency or agencies combined. These provisions will allow key administrative decisions to be made to ensure clients are receiving the attention they

need an easy and intuitive way to keep track of

level view of the current situation at any given

clients during the client's first crucial steps to

In addition to providing the client with an



Key Benefits

- Tangible benefits were realized by all levels of staff
- Treatment staff could now view and graphically represent their agencies availability in real-time
- Call Center Employee scope of work was reduced and focused on serving the public requiring treatment
- Management could analyze Call Center Employee Performance metrics
- A higher visibility of all data was achieved due to an enhanced reporting system

Why IES Group?

IES Group has over a decade of experience implementing complex software modeling & reporting systems empowering quick real-time information based decisions.

