iDAS
INTELLIGENT DATA AGGREGATION SERVER

NEXTGATE

Use Your Data, Intelligently

Timely, accurate, and consistent identification of patients, their records, and their providers is essential for effective patient and provider collaboration. In today's value-based reimbursement models, the mantra is *"get meaningful access to all relevant data."* And we've heard that a 'one size fits all' software platform comes up a little short when trying to assemble complete and accurate information from the extended healthcare landscape.

Electronic Medical Record participation has peaked, and true interoperability is still a struggle for many organizations. Current EMR technology is limited in its ability to identify, match and consolidate patient and provider records within a single organization or a network of stakeholders.

Even single-vendor environments, with their integrated modules, have information gaps, interoperability difficulties, and duplicate and mismatched records that hamper the creation of a clear and confident map of a patient's journey.

Liberate, Empower, Transform

NextGate's iDAS (Intelligent Data Aggregation Server) identifies, aggregates, and supplies relevant, scrutinized data content to collaborators so they no longer waste time searching through multiple screens or systems. iDAS enables an organization to drive business efficiencies by eliminating multiple patient records, capture lost revenue through enhanced care transition and event notification, and boost care quality and satisfaction with accurate data collection and reporting.

The iDAS platform uses social network technology to automatically link, organize, and aggregate enterprise information into useable and insightful information.
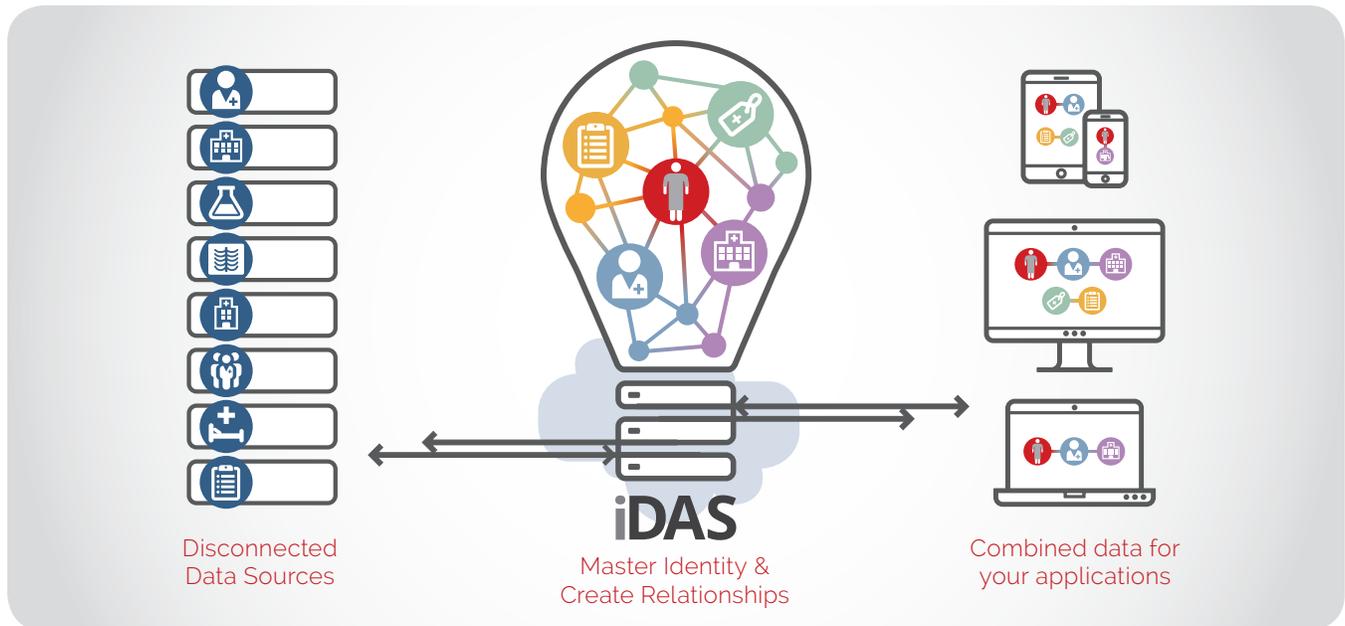
This platform monitors existing message traffic through NextGate's integration layer and builds panoramic "views" of patient data and events. iDAS allows an enterprise to harness data relationships to answer basic yet challenging questions such as who is on the patient's care team, where do I send the patient's critical test results, who is the patient's PCP?

LINK, ORGANIZE & SHARE ENTERPRISE DATA

- **Comprehensive patient view**
- **Define patient-provider & provider-organization relationships**
- **Automatic & dynamic care team mapping**
- **Consent management at document level**
- **Exchange longitudinal health record**
- **Enable bi-directional data flow through the enterprise via NGMS**
- **Enable clinical event notifications**

iDAS
INTELLIGENT DATA AGGREGATION SERVER

Provide greater insights into the relationships of your data

Disconnected
Data Sources

iDAS
Master Identity &
Create Relationships

Combined data for
your applications

Features

- Common patient identifier for accurate data exchange built on #1 KLAS rated EMPI
- Improves data quality, accuracy and consistency
- Supports data governance initiatives
- IHE compliant for enterprise interoperability framework
- Differentiate between relationships within data sets

People, Places, Events, Relationships

iDAS allows healthcare organizations to aggregate data currently housed in multiple silos be it EMRs, HIS, or the like. The principle is that data should be organized intelligently around the people, places and events that it relates to. Sophisticated relationship engine technology, like that used in social networking applications, correlates relevant data elements to each other and assembles a cross platform view of your enterprise information.

ABOUT NEXTGATE

NextGate uses its market leading expertise in patient and provider identification to connect the healthcare ecosystem by accurately identifying and linking patient and provider data. NextGate's EMPI technology, rated No. 1 by KLAS, is deployed by the nation's most successful healthcare systems and health information exchanges to manage more than 175 million lives. This technology helps organizations deliver higher quality, better care coordination and greater business and clinical efficiencies. **To learn more, visit NextGate.com**