### ProvidentEdge® DRG

**REVENUE INTEGRITY AUDIT** 

OPPORTUNITY
ASSESMENT
FRAMEWORK

### Opportunity drivers

#### LIMITED TIME

for audits and associated training, resulting in limited information to appropriately assess and impact inpatient coder performance

# **ASSESMENT LIMITATIONS**

Risk associated with limited ability to assess coding compliance regularly

### LIMITED RESOURCES

Resource constraints to conduct consistent, effective revenue integrity audits

## INEFFECTIVE TRAINING

of coders and physicians based on audit reviews

#### A CLIENT CASE EXAMPLE

Opportunity for improvement of performance and ROI

Significant increase in Net Revenue and Compliance; NO RISK Contingent Fee Model

	METRIC	BASELINE	ACTUAL
%l	DRG cases audited>	15%	65%
	Coder error rate>	17%	5% or less
	Coder query response rate	30%	95%
	Agree rate	50%	98%
	Query attempts	more than one on avg	<b>→</b> 1
	Cases audited>	none	2734
	DRG shifts ···	n.a	457
	DRG shift value>	n.a	\$3,125.48
	DRG audit cost	n.a. ————	\$659,086.92
	Client net revenue>	n.a. ————	\$769,256.89

\*Contingent Fee: 30% of increase; 12% of decrease

#### **DRG INTEGRITY AUDIT**

Key indicators of need

DRG Revenue Integrity Audit can have a significant financial impact on your organization if your program/Coders are below the following Baselines

METRIC		BASELINE		TARGETS
%DRG cases audited	>	less than 60%	>	above 60%
Coder error rate	>	more than 5%	>	5% or less
Coder query response rate	>	less than 95%	>	95% or more
Agree rate	>	less than 98%	>	98% or more
Query attempts		several	>	1