HFG	The Premier Middle-Market Lender
	to the Healthcare Industry
Г	OSRIP Programs:
	tem Reform Incentive Payment
The	e Current Situation
Claudia Gourdon	
203-580-5408 cgourdon@hfgusa.com	
Healthcare Finance Gr	roup, LLC A FIFTHSTREET® Portfolio Company
DSRIP: Table of	Contents
What it Is and Isn Drivers Behind DS	
State Programs • Commonalities &	Project Examples
State Differences	
 NY State: Likely Road Key Steps to Crea Governance 	
Implementation:Funding	Plans & Risks
Moving Forward • Challenges	
Timetable Delays	
Conclusion	2
DSRIP: Table of	Contents
	<u>DSRIP</u> • What it Is and Isn't
	Drivers Behind DSRIP

DSRIP: What it Is & What it Isn't



Carrot --- to reduce costs for States with high Medicaid expenses

DSRIP redirects Medicaid and supplemental payments for uncompensated care at hospitals to any healthcare provider who improve quality and contains costs.

CMS' goals:

- Integrate healthcare systems in different regions
 Move from "fee for service" to "fee for quality"
- 3. Collaborate across providers to create care coordination
- 4. Reduce Federal spending

States obtain a Medicaid Section 1115 waiver, and providers are rewarded for implementing successful delivery system and payment reform projects.



- Not a stick --- DSRIP is optional
- No Federal implementation
- No precise CMS definition of "successful" implementation No precise detail from CMS as to what projects should look like
- Not focused on Medicare

Drivers Behind DSRIP



CMS created the DSRIP program due to:

- > General Healthcare Industry Drivers

 - US spends more than other first world countries but its outcomes are worse.
 Per CMS Office of the Actuary, Sept 2014, healthcare spending is projected to increase to 19.3% of GDP by 2023, up from 17.2% in 2014.
 - While there is 'noise' around those numbers, GDP and the percentage of healthcare spending are projected to increase due to the aging population.



Robert Wood Johnson revised its projections downwards Robert Wood Johnson revised its projections downwards based on healthards's spending growth at 3.6% year-on-year in 2013, the lowest rate of increase since 1960. However, the kaiser Foundation's statistics indicate the deceleration is due to the downturn in the economy from 2007 to 2009, and the current recovery is pushing spending up with spending rising 5% in 2014.

- ➤ Medicaid "Super-Utilizers"
 - 1% of the population account for 22% of total annual healthcare spending.
 5% of Medicaid beneficiaries account for 54% of total annual Medicaid

DSRIP: Table of Contents



State Programs

- Commonalities & Project Examples
- · State Differences

State Programs: Commonalities



States which have signed up to date: CA, MA, TX, NJ, KS, NM, NY.

- In each State:

 1. CMS holds the State DOH accountable and the State DOH holds each provider group accountable for meeting DSRIP program objectives.
- If DSRIP program objectives are not met, waiver payments are not made.
 Providers join to form a DSRIP Entity and the Entity applies for eligibility.
- DSRIP Entities select project & dollar goals, and submit them to the State for approval. Entities "assemble" a reporting structure to provide data on their progress.

Five Key Themes: 1. Collaboration, Collaboration!

- 2. Overall "Project Value" drives dollars and is based on:
 - number and types of projects;
 - number of Medicaid members served;
 - application quality
- Payments are performance based
- Statewide performance matters
- Probability of lasting change is important



DSRIP Project Examples



Provider groups, or "DSRIP Entities", must collaborate on a minimum number of DSRIP projects in 3 different Domains, plus maintain good-standing in Domain 1.

The Domains need to address:

- Infrastructure development
- Care innovation and redesign

Domains and Project Examples

- 1. Overall Project Progress Domain
 - reports on status, spending, number of beneficiaries reports on percent of completed projects
- 2. System Transformation Domain 2 projects required. Examples:
- · Improved intervention for at-risk home health patients
- Expanded usage of telemedicine
- Clinical Improvement Domain 2 projects required. Examples:
 - Integration of primary care and behavioral health services
- Evidence based strategies for disease management in diabetes, asthma, etc. 4. Population-wide Impact Domain – 1 project required. Examples:
 - Promote tobacco use cessation
 - Increase early access to HIV care

'HFG State Based Programs: Differences **93** 2010 (5 yrs) \$6.5 B \$3.3 B 1011 (3 yrs + 3 yr ktension in 2014) 49 projects in 4 domains. Texas 2012 (5 yrs) \$11.4 B \$6.6 B 2012 (4 yrs + 1 yr extension) New Mexico 2015 (5 yrs + 1yr \$8.0 B 258 projects in 4 domains.

DSRIP: Table of Contents

'HFG

NY State: Likely Roadmap for the Future

- Key Steps to Create a DSRIP Entity
- Governance
- Implementation: Plans & Risks
- Funding

NY State: Likely Roadmap for Future



- 1. Large program
- \$8 billion; second behind TX
- Most flexible
 Current
- Open to all provider and non-provider types
 Most extensive work with CMS and "learning" from previous implementations; taking "the best" from before

- NY State Goals:

 NY State established a Medicaid Redesign Team (MRT) in 2011 with goals of:
 - o reforming NY State's healthcare system and reducing costs o saving \$17.1 billion in <u>federal</u> dollars over 5 years

- 2014 refined goal:
 cut unnecessary Medicaid hospital admissions by 25% in five years

Potential Outcomes:

- DSRIP Federal Funding is \$6.4 billion

 > DSRIP = SEED CAPITAL for \$17.1 billion goal
- The NY hospital industry estimates that cutting hospital admissions by 25% will lead to an overall drop in hospital admissions of 5%, implying overall lower demand and leading to hospital closures and downsizings.

NY State: Key Steps to Create a DSRIP Entity Any healthcare entity can join a DSRIP Entity, called a Performing Provider System (PPS); the PPS must be a Clinically Integrated Entity (CIE) in a defined Region. Clinically Integrated Entity (CI 22 PPS Entities: Advocate Keath Institute Advocate Community Partners Addonadac Health Institute Advocate Community Partners Albany Medical Center Hospital Bronx-Lebanon Hospital Center Catholic Medical Partners - ACO Central NY DSRIP PPS Ellis Hospital Finger Lakes PPS Lutheran Medical Center Malimonides Medical Mount Sinal Hospital Group Nassau Queens PPS Refush Health Center ROWA & States Insatu University Mospital Samartan Medical Center ADMAC & States Insatu University Mospital Somartan Medical Center DSTONY BOOK University Mospital The NY and Presbyterian Hospital The NY Mospital Medical Center of Queens United Health Services Hospitals, Inc. Westchester Medical Center Color Legend

NV	State.	Kov	Stone	tο	Create	2	DCRID	Fntit ₁	,
IVI	State.	rev	Steps	ιυ	Create	a	DOKIP		/



To be defined as a Clinically Integrated Entity and create a PPS, existing competitors must cooperate, collaborate and share information.

To support collaboration, DOH and State Agencies waive and reduce regulations in many areas. Examples:

Regulations / Reductions through

- Antitrust / Public Advantage and ACO Certificates
 Integration of services & space / plan approvals & waivers
- Certificate of Need / reduced numbers of areas for review Geographic service areas for home health agencies / amendments
- Transfers of patients; Definition of long-term care patients; Limitation on the number of observation beds / waivers

Possible roles for PPS "partners" or members

- Governance Partner: Has attributed patient beneficiaries and a governance role
 Participating Partner: Has attributed patient beneficiaries but no governance role
- Affiliate: no attributed patient beneficiaries but participates in a PPS structure
 - Caution: Competition for Medicaid beneficiaries Every Medicaid beneficiary, or "allocated life", can only be attributed to one PPS

NY State: Governance



To date, within the Regions, existing providers have joined together and:

- 1. Picked a leader and defined roles defined by:

 - ✓ Capital contribution✓ Attributed patient beneficiaries
 - Regional representation
 - ✓ Provider type
 - ✓ Number of projects undertaken



- 2. Determined how to be an effective governing entity and legally established that entity. Most popular governance models:
- Delegation of power: a new legal entity is created to govern and operate the PPS; that entity will function as an oversight Board
 - Full Integration: a single legal entity with full control over all other members
- 3. Defined that new entity's duties for the projected 5 year period
- Outlined the projects and the timeline for submitting the results to the DOH
- Begin work on submissions --- successful quarterly submission of deliverable is the basis on which the PPS is paid by DOH

NY State: Implementation Plans



Implementation Plans are:

- A set of deliverables and metrics that determine how much the PPS will get paid with commitments on Implementation Timelines
 - > "Achievement Values" of "0" or "1" to drive the % of payment relative to the Maximum Project Value for each Milestone

Implementation Plans are not:

- Detailed work plans
 Plans for the PPS to move forward with implementation



Process to create Plans:

- Establish PPS-level workgroups with individuals from each member Met at least twice (sometimes more) to discuss approach
- Create responses, with additional review by:
 - · Leadership Group

 - DOH Implementation Plan Committee

Taken from the Nassau-Queens PPS, DSRIP Entity PAC presentation. Leaders: Catholic Healthcare System of Long Island; Long

NY State: Risks to Implementation



Patient-related Risks

-Patients may not wish to change utilization patterns or follow recommendations -Risk of securing staff who can offer culturally or linguistically appropriate care -Difficulties identifying and engaging patients through appropriate means

Provider-related Risks

-Provider reluctance to make changes to workflow and reporting requirements -Provider lack of willingness to transition to value-based models of care -Provider challenges associated with meeting required DSRIP changes while managing patients with other insurance

-Inability to access key data to manage DSRIP projects and goals... IT requirements!

-Inability to obtain core supports from regional and statewide clinical data exchanges -Potential for DSRIP fatigue due to complexity and demands of the program over time

Financial Risks

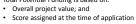
-Shortage of capital and operational funds to meet speed and scale commitments

-Lack of financial controls to manage DSRIP finances, incentives, etc.
-Challenges associated with decreasing avoidable hospital use by 25%

NY State: Funding



Total Potential Funding is based on:





- Funding based on:
 Pay-for-Reporting:
 - o Common among all States initial payments are on process metrics, submitted to the State on a quarterly basis.
- Pay-for-performance:

 o In NY, after approximately 1 ½ years, payments will be on outcome metrics, submitted to the State on a quarterly basis

In NY, achievement of metrics is based on performance of entire PPS, not individual providers, and ultimate funding is determined by the success of all PPS entities across the State.

PPSs may receive less than the total project maximum valuation if they do not meet metrics, including speed and scale.

NY State: Funding - Example from DOH



Maximum Project Value	# of DSRIP Months	DSRIP Project Plan Application Score	PPS Attribution Total	Project PMPM	Valuation Benchmark	Project Index Score	Maximum Index Score	Index Score	
\$26,600,000	60	0.95	250,000	\$1.87	\$2.00	0.93	60	56	2.a.i
\$20,240,000	60	0.88	250,000	\$1.53	\$2.00	0.77	60	46	2.a.iii
\$19,780,000	60	0.92	250,000	\$1.43	\$2.00	0.72	60	43	2.b.iii
\$17,415,000	60	0.81	250,000	\$1.43	\$2.00	0.72	60	43	2.b.iv
\$18,330,000	60	0.94	250,000	\$1.30	\$2.00	0.65	60	39	3.a.i
\$15,170,000	60	0.82	250,000	\$1.23	\$2.00	0.62	60	37	3.a.ii
\$14,700,000	60	0.98	250,000	\$1.00	\$2.00	0.50	60	30	3.b.i
\$12,150,000	60	0.81	250,000	\$1.00	\$2.00	0.50	60	30	3.c.i
\$ 8,300,000	60	0.83	250,000	\$0.67	\$2.00	0.33	60	20	4.a.ii
\$ 6,800,000	60	0.80	250,000	\$0.57	\$2.00	0.28	60	17	4.b.ii
\$12,180,000	60	0.87	125,000	\$1.87	\$2.00	0.93	60	56	2.d.i

'HFG **DSRIP: Table of Contents Moving Forward** Challenges · Timetable Delays

DSRIP Challenges



Funding Unknowns

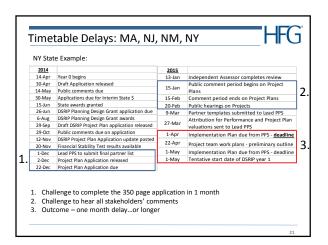
- Final application scores and rankings from DOH (i.e. the metrics are not final)
 Expenditures needed to achieve goals at both the DSRIP Entity and the State level

- Key Obstacles

 Complex reporting requirements that rely on IT systems with more manual processes at the outset
- Obtaining comparable reporting at the member level so that all member information can be aggregated at the DSRIP Entity level
- Engagement of the Uninsured patients, the Non Utilizers and the Low Utilizers Ability to contract with other Entities to access shared savings

Next Steps

- Refine estimated DSRIP dollars by project
 Understand project requirements relative to available funding
- Determine how to treat key issues (e.g. how the uninsured are managed) Determine monitoring strategy for Performance Reporting



7

OSRIP: Table of Contents	<u> </u>	
<u>Conclusion</u>		
	-	
22		
	and the second s	
Conclusion HFC-		
Conclusion HFC	<u> </u>	
Delays due to: Amount of required resources and difficulty of implementation – IT is CRITICAL	<u> </u>	
Delays due to: Amount of required resources and difficulty of implementation — IT is CRITICAL States' DSRIP program evaluations are not always received on time	<u> </u>	
Delays due to: Amount of required resources and difficulty of implementation – IT is CRITICAL	<u> </u>	
Delays due to: Amount of required resources and difficulty of implementation – IT is CRITICAL States' DSRIP program evaluations are not always received on time Uncertainty as to whether the reforms themselves will sustain the program without		
Delays due to: Amount of required resources and difficulty of implementation – IT is CRITICAL States' DSRIP program evaluations are not always received on time Uncertainty as to whether the reforms themselves will sustain the program without further State or provider investment Ambitious Program –		
Delays due to: Amount of required resources and difficulty of implementation – IT is CRITICAL States' DSRIP program evaluations are not always received on time Uncertainty as to whether the reforms themselves will sustain the program without further State or provider investment		
Delays due to: Amount of required resources and difficulty of implementation — IT is CRITICAL States' DSRIP program evaluations are not always received on time Uncertainty as to whether the reforms themselves will sustain the program without further State or provider investment Ambitious Program — Tricky Implementation		
Delays due to: Amount of required resources and difficulty of implementation – IT is CRITICAL States' DSRIP program evaluations are not always received on time Uncertainty as to whether the reforms themselves will sustain the program without further State or provider investment Ambitious Program – Tricky Implementation Determination to succeed due to:		
Delays due to: Amount of required resources and difficulty of implementation — IT is CRITICAL States' DSRIP program evaluations are not always received on time Uncertainty as to whether the reforms themselves will sustain the program without further State or provider investment Ambitious Program — Tricky Implementation Determination to succeed due to: The need to reduce medical costs, which is driving reductions in federal spending, and the need to reduce the unevenness of healthcare quality across different		
Delays due to: Amount of required resources and difficulty of implementation – IT is CRITICAL States' DSRIP program evaluations are not always received on time Uncertainty as to whether the reforms themselves will sustain the program without further State or provider investment Ambitious Program – Tricky Implementation Determination to succeed due to: The need to reduce medical costs, which is driving reductions in federal spending, and the need to reduce the unevenness of healthcare quality across different demographic groups		
Delays due to: Amount of required resources and difficulty of implementation — IT is CRITICAL States' DSRIP program evaluations are not always received on time Uncertainty as to whether the reforms themselves will sustain the program without further State or provider investment Ambitious Program — Tricky Implementation Determination to succeed due to: The need to reduce medical costs, which is driving reductions in federal spending, and the need to reduce the unevenness of healthcare quality across different		
Delays due to: Amount of required resources and difficulty of implementation – IT is CRITICAL States' DSRIP program evaluations are not always received on time Uncertainty as to whether the reforms themselves will sustain the program without further State or provider investment Ambitious Program – Tricky Implementation Determination to succeed due to: The need to reduce medical costs, which is driving reductions in federal spending, and the need to reduce the unevenness of healthcare quality across different demographic groups Significant amounts of Federal monies are allocated to DSRIP waiver program New and prospective regulations are driving hospitals to align and cooperate in order to survive and grow		
Delays due to: Amount of required resources and difficulty of implementation — IT is CRITICAL States' DSRIP program evaluations are not always received on time Uncertainty as to whether the reforms themselves will sustain the program without further State or provider investment Ambitious Program — Tricky Implementation Determination to succeed due to: The need to reduce medical costs, which is driving reductions in federal spending, and the need to reduce the unevenness of healthcare quality across different demographic groups Significant amounts of Federal monies are allocated to DSRIP waiver program New and prospective regulations are driving hospitals to align and cooperate in		

	HFG
DSRIP – TH THE EFFORT!	A Vision of the Future Fee for Quality: 201?

