MEDGROTTO.COM

ADVANCING CARE INFORMATION USING UMA WITH OPENID CONNECT & OAUTH 2.0

Lack of information among different stakeholders in the Healthcare Value chain





Problems arising due to lack of coordination:

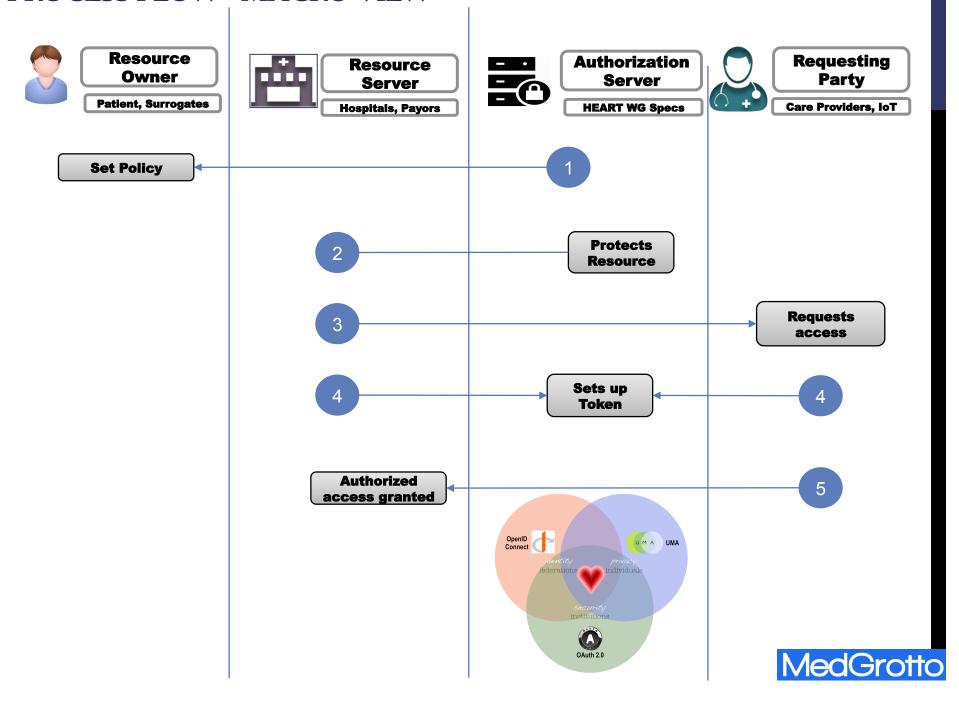
- Frequent readmission
- Medication errors
- \$30bn wastage due to inefficient delivery
- \$190bn wastage due to excess admin cost
- Ever-increasing insurance premiums

Market Segment	Goals for Using MedGrotto	Expected Benefit/ROI
Patients	 Prevent redundant tests Maintain control of privacy & confidentiality Provide timely and appropriate access to relevant providers 	Higher satisfactionBetter healthLower costs
Physicians	 Manage patients as they traverse various care settings including the home Help patients stay motivated and connected between office visits. 	 Augment EHR data and functionality; close information gaps and prevent network leakage Create new revenue streams from chronic care management and quality improvements
Hospitals	 Prevent potential financial penalties due to early readmissions, reduce medical errors, improve efficiency Enable functionalities for accountable care/population health and clinical integration 	 Avoid financial penalties by improving patient care Achieve higher patient satisfaction scores and improve competitive market position
Payors	 Identify high cost members Drive value and manage financial risks by controlling unnecessary costs Help providers improve quality 	 Better data for predictive analytics needed to drive population health programs Reduction of financial risk by targeting highest cost patient population

Poor Care Management Results in Lower Performance/Value-based Reimbursement



PROCESS FLOW - MACRO VIEW

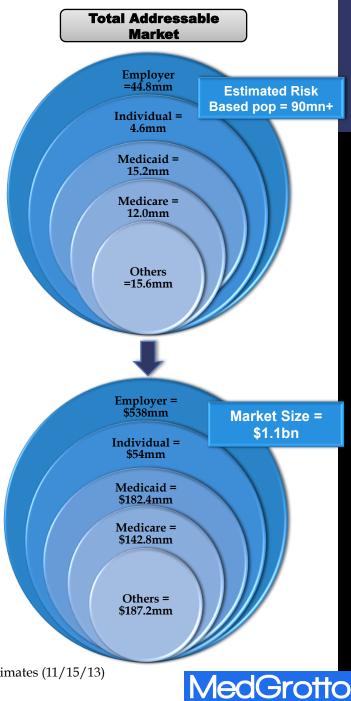


FINANCIAL SLIDE

	Income Statement	2017	2018	2019
	Revenue			
Revenue	Total Patients Managed	300	10,000	150,000
Model	Fees @ \$1 per mo./per pt.	\$43,200	\$1,440,000	\$21,600,000
	Total Revenues	\$43,200	\$1,440,000	\$21,600,000
	Operating Expenses			
	Management	0	250,000	\$1,000,000
	% of Revenue	0%	17%	5%
Expenses				
Allocation	Sales/Marketing & Admin	\$20,000	\$200,000	\$ 3,000,000
Alloodiloll	% of Revenue	46%	14%	14%
	Technology Development	\$200,000	\$500,000	\$3,000,000
	% of Revenue	463%	35%	14%
	EBIT	\$(176,800)	\$490,000	\$14,600,000
	% Margin	(409%)	34%	32%
Margins	Taxes		\$147,000	\$4,380,000
	Rate	0%	30%	30%
	Net Income	\$(176,800)	\$343,000	\$10,220,000

F	un	d	e	rs

Funder	Smart Seed Money	Street Cred
Mirza B Baig	\$75K + Tech expertise + Entrepreneurship	Co-founder of 3 successful startups; White House & Blue Chip Co experience incl CTO at a healthcare Inc
Dr Nusrat Baig	\$150K + Neurosurgeon + Medical Entrepreneurship	MD, PhD; 3 patents-in-review & owner of several healthcare ventures



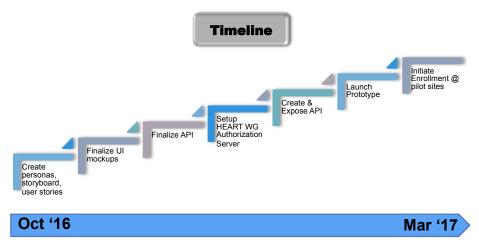
Source: Kaiser Family Foundation, Leerink Swann estimates (11/15/13) Note: Market size calculation based on PMPM of \$1

RISKS & MITIGATION STRATEGIES

Risk Area	Description	Mitigation Strategy
Differentiation of Product Scalability of Technology Breadth of Solution Competitive Landscape	 How does the feature set compare to that of competitive offerings? How does the feature set map to requirements of different population segments, such as Medicaid, Duals, Medicare, Employer, Commercial, etc.? Can the technology scale to support larger numbers of members & users? What additional features & capabilities are going to be built into the solution going forward? 	 □ Detailed product review & review of feature roadmap □ Technology evaluation conducted by ACP technology adviser □ Introduce company to independent prospects to evaluate product capability □ Introduce company to potential channel partner to review solution set □ Speak with multiple industry participants to evaluate competitive positioning
Market Adoption of Information Coordination Solutions Size of Addressable Market for Information Coordination Solutions	 Where is the industry vis-a-vis adoption of Information Coordination solutions? Successful adoption of technology requires change to workflows, processes and personnel which can be barriers to realizing benefits What segments of the patient population is this solution relevant for? 	 □ Speak with industry advisers at major consulting firms □ Speak with independent contacts at Payors/Providers □ Consult with industry advisor at CMS



MILESTONES/KPI/ROLES



Metrics

KPI	Unit	Success Criteria
Volume	Enrolled patients	50
Volume Efficacy	# of successful exchange of access invokes/revokes	100%
Accuracy	Access only the relevant and authorized data	100%
Efficiency	Specific and timely exchange of data by IoT without user intervention after initial setup	100%

Key Players

Key Individual/ Entity	Role	Capabilities	
Mirza B Baig	Technology & Business Leadership	Co-founder of 3 successful startups; White House & Blue Chip Cos experience incl. CTO at a healthcare Inc.	
Immanuel Raj	Technical Architect & Lead Developer	Talent extraordinaire in interoperability, security & architecture specializing in healthcare domain	
NeuroCare Partners, TX	Requesting Party & Resource Server	Captive pool of patients under acute and post-acute care	
Relief Express, TX	Requesting Party & Resource Server	Captive pool of patients under post-acute care, Rehab and Physical Therapy	

