VT Health Care Innovation Project - Payment Model Design and Implementation Work Group Meeting Agenda Monday, December 14, 2015 1:00 PM – 3:00 PM.

EXE - 4th Floor Conf Room, Pavilion Building 109 State Street, Montpelier

Call in option: 1-877-273-4202 Conference Room: 2252454

Item #	Time Frame	Topic	Presenter	Decision Needed?	Relevant Attachments
1	1:00 - 1:10	Welcome and Introductions Approve meeting minutes	Cathy Fulton Andrew Garland	Y – Approve minutes	Attachment 1: November Meeting Minutes
2	1:10- 1:30	ACO Analysis Update		N	
3	1:30- 2:20	Medicaid Expenditure Analysis	PHPG	N	Attachment 3: Medicaid Expenditure Analysis
4	2:20- 2:25	Public Comment		N	
5	2:25- 2:30	Next Steps and Action Items		N	Next Meeting: Monday, January 4 th , 2016 1-3PM DVHA Large Conference Room 312 Hurricane Lane, Williston

Attachment 1 November Meeting Minutes



Vermont Health Care Innovation Project Payment Models Work Group Meeting Minutes

Pending Work Group Approval

Date of meeting: Monday, November 16, 2015, 1:00-3:00pm, 4th Floor Conference Room, Pavilion Building, 109 State Street, Montpelier.

Agenda Item	Discussion	Next Steps
1. Welcome and	Catherine Fulton called the meeting to order at 1:02pm. A roll call attendance was taken and a quorum was	
Introductions;	present. Ed Paquin moved to approve the October meeting minutes by exception. Diane Cummings seconded.	
Approve Meeting	The minutes were approved with Kathleen Hentcy, Julie Arel, Ted Mable, Lou McLaren, Lila Richardson, Abe	
Minutes	Berman, and Julie Tessler abstaining.	
2. ACO Update	Abe Berman, Joyce Gallimore, and Rick Dooley provided brief updates from the ACOs in response to Work Group member questions. • OneCare Vermont (Abe Berman): O Shared savings distribution: Savings are split 50%/50% between ACO and payers. Of savings that go to the ACO, 10% is held to support ACO infrastructure, and 90% of savings go to the ACO network. Of savings that go to the ACO network, 50% goes to the PCP/Attribution pool, and 50% to the Hospital/Specialist pool. Abe provided an example via slides using the Medicare Shared Savings Program to illustrate (slides to be distributed following the meeting). OCV did not achieve savings through the Medicare SSP in 2014. Medicare targets are challenging for states that are already low cost and high quality. OCV did achieve savings through the Commercial SSP in 2014. OCV did achieve savings through the Medicaid SSP in 2014. Is there a quality score? Overall savings are governed by quality score. Payouts to network providers haven't been quality scored at this point, because data isn't available to support these analyses. There are not quality gates for PCPs, specialists, or hospitals — there is a gate for the ACO network as a group to qualify for savings.	VHCIP staff will distribute Abe Berman's slides following the meeting, as well as Healthfirst's shared savings distribution model.
	 Is there a total cost of care (TCOC) measure at a regional or hospital levels? OneCare has considered this but has not implemented it. OneCare is seeking to go to a TCOC/capitated model at a later date. 	

 If specialist practices aren't hospital-owned, how is spend determined? Specialist spend divided by total spend. Are home- and community-based providers receiving any share of savings? In Medicare and Commercial SSPs, there are separate pools for these provider types; in Medicaid SSP, they are included in specialist/hospital pool. They'll be receiving savings from the hospital/specialist pool for 2014 in the Medicaid program. Quality reporting is challenging for small populations, both in terms of achieving statistical significance and ensuring confidentiality. It's challenging for ACOs to have complete data for every patient – especially for measures that require chart review. For these, ACOs use sampling techniques. As more information comes through the Vermont Health Information Exchange (VHIE), it will be easier to do this measurement work. Sample size for Medicare is 312 for each measure. For small practices, it is challenging to have enough lives to gather a representative sample. Next Gen: OCV is talking about participation in Next Gen in future years, as well as the all-payer model. Participation would take a great deal of work. Abe provided a summary of why OCV chose to defer participation in Next Gen to 2017, including uncertainty regarding the potential all-payer model, program rules, and OCV network in 2016. OneCare Governance and Quality improvement: Abe walked through slides on OCV governance, including clinical advisory board, regional clinical performance committees, regional clinical representatives. Clinical priorities progress reports track improvement in OCV quality improvement focus areas. 	Agenda Item	Discussion	Next Steps
 CHAC (Joyce Gallimore): CHAC earned savings in the Medicaid SSP for 2014, and saved money but did not earn shared savings payments in the Medicare program in 2014. Shared Savings Distribution:	Agenda Item	 If specialist practices aren't hospital-owned, how is spend determined? Specialist spend divided by total spend. Are home- and community-based providers receiving any share of savings? In Medicare and Commercial SSPs, there are separate pools for these provider types; in Medicaid SSP, they are included in specialist/hospital pool. They'll be receiving savings from the hospital/specialist pool for 2014 in the Medicaid program. Quality reporting is challenging for small populations, both in terms of achieving statistical significance and ensuring confidentiality. It's challenging for ACOs to have complete data for every patient – especially for measures that require chart review. For these, ACOs use sampling techniques. As more information comes through the Vermont Health Information Exchange (VHIE), it will be easier to do this measurement work. Sample size for Medicare is 312 for each measure. For small practices, it is challenging to have enough lives to gather a representative sample. Next Gen: OCV is talking about participation in Next Gen in future years, as well as the all-payer model. Participation would take a great deal of work. Abe provided a summary of why OCV chose to defer participation in Next Gen to 2017, including uncertainty regarding the potential all-payer model, program rules, and OCV network in 2016. OneCare Governance and Quality Improvement: Abe walked through slides on OCV governance, including clinical advisory board, regional clinical performance committees, regional clinical representatives. Clinical priorities progress reports track improvement in OCV quality improvement focus areas. CHAC (Joyce Gallimore): CHAC Carned savings in the Medicaid SSP for 2014, and saved money but did not earn shared savings payments in the Medicare program in 2014. Shared Savings Distribution:	Next Steps

Agenda Item	Discussion	Next Steps
	continue to move toward an integrated system and support primary care, and is looking at Next Gen as a potential future model.	_
	 Governance and Quality Improvement: CHAC board includes FQHCs, hospitals, home health, 	
	consumers, and the designated agencies. CHAC clinical committee includes clinicians from each	
	organization, and the initiatives that they've been leaders in include developing protocols and	
	guidelines around COPD, CHF, diabetes, and falls risk. The work of the clinical committee is available to Vermont's other ACOs, and is created in close collaboration with FQHCs.	
	Healthfirst (Rick Dooley):	
	 Healthfirst did not have any savings for Medicare (Healthfirst withdrew from the Medicare SSP last year), and does not participate in the Medicaid SSP. Healthfirst did not have any savings for the Commercial SSP. 	
	Next Gen: Same as CHAC.	
3. UCC Update	 Governance and Quality: Healthfirst has a quality improvement committee. Healthfirst is focused on limiting the number of total measures so that providers can focus on the most important priorities, selected based on results on ACO measures and Blueprint data. High-performing practices are paired with low-performing practices to bring specific measures up. Measurement needs to support improved care, not just additional measurement. Measurement is particularly challenging at Healthfirst, which is a very small organization. Healthfirst funded practices to have a clinician extract data and did an audit of each practice to ensure chart extraction was happening accurately. Still very time consuming. Miriam Sheehy provided an update on the Unified Community Collaboratives. Catherine Fulton noted that 	
s. occ opdate	representatives from all ACOs were critical in supporting UCC start up. Miriam described the UCC start-up process, including quality improvement project selection, and efforts to support UCCs in achieving their goals, including group learning activities. She also walked through Attachment 3, UCC Report. UCC Report is tracking tool for program leadership, identifying key achievements.	
	 What is the role of community organizations in UCCs? Community organizations need to be involved to address social needs/social determinants of health, and some communities have made great strides in this area. Communities have the freedom to choose priority areas with ACO support. Is there anyone who should be at the table who is currently missing? UCC/ACO leadership is working to identify participation gaps and address them. Catherine offered the support of this group. How have these efforts coordinated with hospitals' Community Health Needs Assessments? Community Health Needs Assessments are being discussed at regional team meetings to identify opportunities to work together. Leadership at UCCs is thinking about what their team can impact. UCCs are volunteer – these are generally unfunded, need to be sensitive to clinician time. Time requirements are a challenge for some participants. Important to select quality improvement projects that are achievable, but not just easy wins. UCCs want 	

Agenda Item	Discussion	Next Steps
	to select quality improvement projects that will make a difference for patients.	
	Shared savings can provide some funding to support otherwise hard-to-fund activities. HGCs are the save as Regional Clinical Regions as Garageitte as	
4 Enicode of Cone	UCCs are the same as Regional Clinical Performance Committees. Constituting this group, the FOC Sub-Croup, and the DVIIA team for their work.	Cond foodbook on
4. Episode of Care (EOC) Update and	Georgia introduced this agenda item, thanking this group, the EOC Sub-Group, and the DVHA team for their work on this. The delay in our process allowed DVHA to talk extensively with both Medicare and Arkansas. She noted	Send feedback on proposed EOCs to
Proposal	that payers can't design EOCs by themselves, nor can states – we need to work with clinicians to make sure	Mandy Ciecior
Порози	bundles are wrapping around the right services. One of the next steps will be to bring clinicians together to work	(Amanda.ciecior@
	on each of the three proposed episodes. This is the beginning of a broader conversation on these episodes.	vermont.gov) by
	ден от	11/30.
	Alicia Cooper presented an update on Medicaid Episode of Care activities and a proposal (Attachment 4).	
	Example – Perinatal Episode: Excludes baby. Acuity adjustment includes outlier exclusion. Total Medicaid	
	spend is \$14 million for ~580 eligible patients – an expansive definition for this episode, though these 580	
	exclude those with some comorbidities.	
	 Alicia will share the algorithm with OneCare and other ACOs. 	
	 How will bundled payment be split if provider isn't hospital-employed? Still to be decided. 	
	The group discussed the following:	
	Devil is in the detail – continued clinician involvement in finalizing episode design will be critical.	
	 Important to see how other payers, especially CMS, are doing this to support alignment and ease the 	
	burden on providers. Draft Medicare Comprehensive Care for Joint Replacement (CCJR) bundle for hip	
	and knee replacement has had a lot of criticism from provider groups so far. May not want to link	
	Vermont approach too closely to CMS approach.	
	 How will retrospective episodes work? Retrospective look back and reconciliation, similar to SSP. In 	
	Arkansas, there are quarterly updates to participating providers on episodes, and an end-of-year	
	reconciliation looking at each provider's average cost of care for episode compared to other providers.	
	Providers are eligible for gain sharing/risk sharing based on performance compared to peers. The	
	retrospective approach will also be easier to calculate with retrospective SSP calculations, as well as for	
	the Medicaid reimbursement system. Could consider modifications if this approach is successful.	
	Why are we pursuing this program? How much will this program cost to implement? What are the honofite? Coorgin responded that we are pursuing this program because it works well for cortain types of	
	benefits? Georgia responded that we are pursuing this program because it works well for certain types of conditions. Development cost is less than \$200,000. Georgia will report back on state staff FTE cost.	
	 How are outliers quantified? We can identify comorbidities and other factors that could impact care, but 	
	can't control for everything.	
	Alicia will share more materials about the Arkansas model.	
5. Public Comment	There was no additional public comment.	
6. Next Steps, and	Next Meeting: Monday, December 14, 2015, 1:00-3:00pm, 4th Floor Conference Room, Pavilion Building, 109	
Action Items	State Street, Montpelier.	

VHCIP Payment Model Design and Inplementation Work Group Member List

Member		Member Alternate		19,000	11/16/2015	
First Name	Last Name	First Name	Last Name	Minutes	Organization	
Susan	Aranoff	Gabe	Epstein		AHS - DAIL	
		Bard	Hill		AHS - DAIL	
		Patricia	Cummings		AHS - DAIL	
Melissa	Bailey	Shannon	Thompson		AHS - DMH	
		Jaskanwar	Batra /		AHS - DMH	
		Kathleen	Hentcy V		AHS - DMH	
		Frank	Reed		AHS - DMH	
Jill Berry	Bowen	Stephanie	Breault		Northwestern Medical Center	
		Jane	Catton		Northwestern Medical Center	
		Diane	Leach		Northwestern Medical Center	
		Don	Shook		Northwestern Medical Center	
		Ted	Sirotta		Northwestern Medical Center	
Michael	Counter				VNA & Hospice of VT & NH	
Diane	Cummings	Shawn	Skafelstad		AHS - Central Office	
Mike	DelTrecco	Bea	Grause		Vermont Association of Hospital and Health Systems	
Tracy	Dolan	Heidi	Klein		AHS - VDH	
	Joidii	Cindy	Thomas /		AHS - VDH	
		Julie	Arel	A	AHS - VDH	
Rick	Dooley V	Susan	Ridzon		HealthFirst	
		Paul	Reiss		HealthFirst	
Klm	Fitzgerald	Stefani	Hartsfield /		Cathedral Square and SASH Program	
		Molly	Dugan Volued lat		Cathedral Square and SASH Program	

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Member		Member Alternate		11/16/2015	
First Name	Last Name	First Name	Last Name	Minutes	Organization
Aaron	French V	Erin	Carmichael		AHS - DVHA
		Nancy	Hogue		AHS - DVHA
		Jennifer	Egelhof		AHS - DVHA
		Megan	Mitchell		AHS - DVHA
		MaryKate	Mohlman		AHS - DVHA - Blueprint
		Jenney	Samuelson		AHS - DVHA - Blueprint
	/				
Catherine	Fulton √				Vermont Program for Quality in Health Care
Larry	Goetschius 🗸	Beverly	Boget		VNAs of Vermont
	/		/		
Steve	Gordon	Mark•	Burke V		Brattleboro Memorial Hopsital
Maura	Graff	Heather	Bushey		Planned Parenthood of Northern New England
Dale	Hackett				Consumer Representative
Mike	Hall	Sandy	Conrad		Champlain Valley Area Agency on Aging / COVE
	Joined late in person	Angela	Smith-Dieng		V4A
Paul	Harrington				Vermont Medical Society
Karen	Hein				University of Vermont
Jeanne	Hutchins				UVM Center on Aging
Kelly	Lange	Teresa	Voci		Blue Cross Blue Shield of Vermont
Ted	Mable	Kim	McClellan / A		DA - Northwest Counseling and Support Services
		Amy	Putnam		DA - Northwest Counseling and Support Services

VHCIP Payment Model Design and Inplementation Work Group Member List

Member	Member		Member Alternate		11/16/2015		
First Name	Last Name	First Name	Last Name	Minutes	Organization		
David	Martini 🗸				AOA - DFR		
Sandy	McGuire V				VCP - HowardCenter for Mental Health		
Lou	McLaren V				MVP Health Care		
Ed	Paquin V				Disability Rights Vermont		
Lila	Richardson 🗸	Kaili	Kuiper		VLA/Health Care Advocate Project		
Greg	Robinson	Miriam	Sheehey ,		OneCare Vermont		
		Abe	Berman A		OneCare Vermont		
		Vicki	Loner		OneCare Vermont		
Laural	Ruggles √				Northeastern Vermont Regional Hospital		
Julia	Shaw	Rachel	Seelig		VLA/Health Care Advocate Project		
Kate	Simmons	Kendall	West		Bi-State Primary Care/CHAC		
Joyce	Gallimore V	Patricia	Launer		Bi-State Primary Care		
		Melissa	Miles		Bi-State Primary Care		
		Heather	Skeels		Bi-State Primary Care		
Burnell B							
Richard	Slusky ✓	Pat	Jones		GMCВ		
		Spenser	Weppler ✓		GMCB		
Julie	Tessler	XIM	McLellan J	R	VCP - VT Council of Dev. & Mental Health Services		
Total	3	2		1			



VHCIP Payment Model Design and Inplementation Work Group

Attendance Sheet:

11/16/2015

	First Name	Last Name		Organization	Payment Model Design and Implementation
1	Peter	Albert	- 10	Blue Cross Blue Shield of Vermont	Х
2	Susan	Aranoff	phone	AHS - DAIL	М
3	Julie	Arel	Nue	AHS - VDH	MA
4	Bill	Ashe		Upper Valley Services	X
5	Lori	Augustyniak		Center for Health and Learning	Х
6	Debbie	Austin		AHS - DVHA	Х
7	Ena	Backus		GMCB	Х
8	Melissa	Bailey	M. A.	Vermont Care Partners	М
9	Michael	Bailit	VMPM 2	SOV Consultant - Bailit-Health Purchasing	Х
10	Susan	Barrett		GMCB	Х
11	Jaskanwar	Batra		AHS - DMH	MA
12	Abe	Berman	hue	OneCare Vermont	MA
13	Bob	Bick		DA - HowardCenter for Mental Health	Х
14	Mary Alice	Bisbee		Consumer Representative	Х
15	Charlie	Biss		AHS - Central Office - IFS	Х
16	Beverly	Boget		VNAs of Vermont	MA
17	Mary Lou	Bolt		Rutland Regional Medical Center	Х
18	Jill Berry	Bowen		Northwestern Medical Center	М
19	Stephanie	Breault		Northwestern Medical Center	MA
20	Martha	Buck		Vermont Association of Hospital and Health	Α
21	Mark	Burke	Nove	Brattleboro Memorial Hopsital	MA
22	Donna	Burkett		Planned Parenthood of Northern New Engla	Х
23	Catherine -	Burns		DA - HowardCenter for Mental Health	Х
24	Heather	Bushey		Planned Parenthood of Northern New Engla	MA
25	Gisele	Carbonneau		HealthFirst	Α
26	Erin	Carmichael		AHS - DVHA	MA
27	Jan	Carney		University of Vermont	X

28	Denise	Carpenter		Specialized Community Care	Х
29	Jane	Catton		Northwestern Medical Center	MA
30	Alysia	Chapman		DA - HowardCenter for Mental Health	Х
31	Joshua	Cheney		VITL	Α
32	Joy	Chilton		Home Health and Hospice	Х
33	Amanda	Ciecior	me	AHS - DVHA	S
34	Barbara	Cimaglio		AHS - VDH	Х
35	Daljit	Clark		AHS - DVHA	Х
36	Sarah	Clark		AHS - CO	Х
37	Peter	Cobb		VNAs of Vermont	Х
38	Judy	Cohen		University of Vermont	Х
39	Lori	Collins		AHS - DVHA	Х
40	Connie	Colman		Central Vermont Home Health and Hospice	Х
41	Sandy	Conrad		V4A	MA
42	Amy	Coonradt	nere	AHS - DVHA	S
43	Alicia	Cooper	here.	AHS - DVHA	S
44	Janet	Corrigan	10.	Dartmouth-Hitchcock	Х
45	Brian	Costello	*		Х
46	Michael	Counter		VNA & Hospice of VT & NH	М
47	Mark	Craig			Х
48	Diane	Cummings	nere	AHS - Central Office	М
49	Patricia	Cummings	nine	AHS - DAIL	MA
50	Michael	Curtis		Washington County Mental Health Services	Х
51	Jude	Daye		Blue Cross Blue Shield of Vermont	A
52	Jesse	de la Rosa		Consumer Representative	Х
53	Danielle	Delong		AHS - DVHA	Х
54	Mike	DelTrecco	mine	Vermont Association of Hospital and Health	М
55	Yvonne	DePalma		Planned Parenthood of Northern New Engla	Χ
56	Trey	Dobson		Dartmouth-Hitchcock	Х
57	Tracy	Dolan		AHS - VDH	М
58	Michael	Donofrio		GMCB	Х
59	Kevin	Donovan		Mt. Ascutney Hospital and Health Center	Х
60	Rick	Dooley	nere	HealthFirst	М
61	Molly	Dugan	Note	Cathedral Square and SASH Program	MA
62	Lisa	Dulsky Watkins		ii a a a a a a a a a a a a a a a a a a	Х
63	Robin	Edelman		AHS - VDH	Х

64 Jennifer	Egelhof		AHS - DVHA	MA
65 Suratha	Elango	Q ₁	RWJF - Clinical Scholar	Χ
66 Gabe	Epstein	Thene	AHS - DAIL	S/MA
67 Jamie	Fisher		GMCB ⁻	Α
68 Klm	Fitzgerald		Cathedral Square and SASH Program	М
69 Katie	Fitzpatrick		Bi-State Primary Care	Α
70 Patrick	Flood		CHAC	Χ
71 Erin	Flynn		AHS - DVHA	S
72 LaRae	Francis		Blue Cross Blue Shield of Vermont	Х
73 Judith	Franz		VITL	Х
74 Mary	Fredette		The Gathering Place	Х
75 Aaron	French	vere.	AHS - DVHA	M
76 Catherine	Fulton	nève	Vermont Program for Quality in Health Care	C/M
77 Joyce	Gallimore	nere	Bi-State Primary Care/CHAC	Х
78 Lucie	Garand		Downs Rachlin Martin PLLC	Х
79 Andrew	Garland	here	Blue Cross Blue Shield of Vermont	С
80 Christine	Geiler		GMCB	S
81 Carrie	Germaine		AHS - DVHA	Х
82 AI	Gobeille	2	GMCB	Х
83 Larry	Goetschius	Money	Home Health and Hospice	M
84 Steve	Gordon	mene	Brattleboro Memorial Hopsital	М
85 Don	Grabowski	0	The Health Center	Х
86 Maura	Graff	None	Planned Parenthood of Northern New Engla	М
87 Wendy	Grant		Blue Cross Blue Shield of Vermont	Α
88 Bea	Grause		Vermont Association of Hospital and Health	MA
89 Lynn	Guillett		Dartmouth Hitchcock	Х
90 Dale	Hackett	Neve .	Consumer Representative	М
91 Mike	Hall	Those There	Champlain Valley Area Agency on Aging / C	М
92 Thomas	Hall		Consumer Representative	Х
93 Catherine	Hamilton		Blue Cross Blue Shield of Vermont	Х
94 Paul	Harrington		Vermont Medical Society	М
95 Stefani	Hartsfield		Cathedral Square	MA
96 Carrie	Hathaway		AHS - DVHA	Х
97 Carolynn	Hatin	0.	AHS - Central Office - IFS	S
98 Karen	Hein	There is	University of Vermont	М
99 Kathleen	Hentcy	more	AHS - DMH	MA

100 Jim	Hester	SOV Consultant	S
101 Selina	Hickman	AHS - DVHA	X
102 Bard	Hill	AHS - DAIL	MA
103 Con	Hogan	GMCB	Х
104 Nancy	Hogue	AHS - DVHA	MA
105 Jeanne	Hutchins	UVM Center on Aging	M
106 Penrose	Jackson	UVM Medical Center	Х
107 Craig	Jones	AHS - DVHA - Blueprint	Х
108 Pat	Jones	GMCB	MA
109 Margaret	Joyal	Washington County Mental Health Services	Х
110 Joelle	Judge New L	UMASS	S
111 Kevin	Kelley	CHSLV	Х
112 Melissa	Kelly	MVP Health Care	Х
113 Trinka	Kerr	VLA/Health Care Advocate Project	Х
114 Sarah	King	Rutland Area Visiting Nurse Association & H	Х
115 Sarah	Kinsler	AHS - DVHA	S
116 Heidi	Klein	AHS - VDH	MA
117 Tony	Kramer	AHS - DVHA	Х
118 Peter	Kriff	PDI Creative	Х
119 Kaili	Kuiper	VLA/Health Care Advocate Project	MA
120 Norma	LaBounty	OneCare Vermont	Α
121 Kelly	Lange	Blue Cross Blue Shield of Vermont	М
122 Dion	LaShay	Consumer Representative	Х
123 Patricia	Launer	Bi-State Primary Care	MA
124 Diane	Leach	Northwestern Medical Center	MA
125 Mark	Levine	University of Vermont	Χ
126 Lyne	Limoges	Orleans/Essex VNA and Hospice, Inc.	Х
127 Deborah	Lisi-Baker	SOV - Consultant	Χ
128 Sam	Liss	Statewide Independent Living Council	Х
129 Vicki	Loner	OneCare Vermont	MA
130 Nicole	Lukas	AHS - VDH	Х
131 Ted	Mable // // // //	DA - Northwest Counseling and Support Ser	М
132 Carole	Magoffin	AHS - DVHA	S
133 Georgia	Maheras WWC	AOA	S
134 Jackie	Majoros	VLA/LTC Ombudsman Project	Х
135 Carol	Maloney	AHS - Central Office	Х

136	Carol	Maroni		Community Health Services of Lamoille Vall	Х
137	David	Martini	Neve	AOA - DFR	M
138	Mike	Maslack	•		Х
139	John	Matulis			Х
140	James	Mauro		Blue Cross Blue Shield of Vermont	Х
141	Lisa	Maynes	01	Vermont Family Network	Х
142	Kim	McClellan	Muye	DA - Northwest Counseling and Support Ser	MA
143	Sandy	McGuire	Mone	VCP - HowardCenter for Mental Health	M
144	llit	McKenzie	W 122		Х
145	Lou	McLaren	have	MVP Health Care	М
146	Darcy	McPherson		AHS - DVHA	Х
147	Jessica	Mendizabal		AHS - DVHA	S
148	Anneke	Merritt		Northwestern Medical Center	Х
149	Melissa	Miles		Bi-State Primary Care	MA
150	Robin	Miller		AHS - VDH	Х
151	Megan	Mitchell		AHS - DVHA	MA
152	MaryKate	Mohlman		AHS - DVHA - Blueprint	MA
153	Madeleine	Mongan		Vermont Medical Society	Х
154	Kirsten	Murphy		AHS - Central Office - DDC	Х
155	Chuck	Myers		Northeast Family Institute	X
156	Floyd	Nease		AHS - Central Office	Х
157	Nick	Nichols	0).	AHS - DMH	Х
158	Mike	Nix	Mene	Jeffords Institute for Quality, FAHC	Х
159	Miki	Olszewski	V	AHS - DVHA - Blueprint	Х
160	Jessica	Oski		Vermont Chiropractic Association	Х
161	Ed	Paquin	pere	Disability Rights Vermont	M
162	Annie	Paumgarten	Neve	GMCB	S
163	Laura	Pelosi		Vermont Health Care Association	Х
164	Eileen	Peltier		Central Vermont Community Land Trust	X
165	John	Pierce			Х
166	Tom	Pitts		Northern Counties Health Care	Х
167	Luann	Poirer		AHS - DVHA	S
168	Sherry	Pontbriand		NMC	Х
169	Alex	Potter		Center for Health and Learning	Х
170	Amy	Putnam		DA - Northwest Counseling and Support Ser	MA
171	Betty	Rambur		GMCB	Х

172 A		Ramsay		GMCВ	Х
	Frank	Reed		AHS - DMH	MA
174 F	Paul	Reiss		HealthFirst/Accountable Care Coalition of t	MA
	Virginia	Renfrew		Zatz & Renfrew Consulting	Х
176 L		Richardson	nine	VLA/Health Care Advocate Project	М
177 5	Susan	Ridzon	#1	HealthFirst	MA
178	Carley	Riley			Χ
179 L	Laurie	Riley-Hayes		OneCare Vermont	Α
180	Greg	Robinson		OneCare Vermont	М
181 E	Brita	Roy			Х
182 L	Laural	Ruggles	Inne	Northeastern Vermont Regional Hospital	М
183 J	lenney	Samuelson	V.	AHS - DVHA - Blueprint	, MA
184 H	Howard	Schapiro		University of Vermont Medical Group Pract	Х
185 s	seashre@msn	seashre@msn.com		House Health Committee	Х
186 R	Rachel	Seelig		VLA/Senior Citizens Law Project	MA
187 S	Susan	Shane	1.22 5.83	OneCare Vermont	Х
188 J	lulia	Shaw	here	VLA/Health Care Advocate Project	М
189 N	Melanie	Sheehan		Mt. Ascutney Hospital and Health Center	Х
190 N	Miriam	Sheehey		OneCare Vermont	MA
191 🗅	Oon	Shook		Northwestern Medical Center	MA
192 K	Kate	Simmons		Bi-State Primary Care/CHAC	М
193 C	Colleen	Sinon		Northeastern Vermont Regional Hospital	Х
194 T	Геd	Sirotta		Northwestern Medical Center	MA
195 S	Shawn	Skafelstad		AHS - Central Office	MA
196 ⊦	Heather	Skeels	1.00	Bi-State Primary Care	MA
197 R	Richard	Slusky	Were	GMCB	М
198 C	Chris	Smith		MVP Health Care	Х
199 A	Angela	Smith-Dieng		V4A	MA
200 J	eremy	Ste. Marie		Vermont Chiropractic Association	Х
201 J	ennifer	Stratton		Lamoille County Mental Health Services	Х
202 B	Beth	Tanzman		AHS - DVHA - Blueprint	Х
203 J	oEllen	Tarallo-Falk		Center for Health and Learning	Х
204 Ju	ulie	Tessler		VCP - Vermont Council of Developmental ar	М
205 C	Cindy	Thomas		AHS - VDH	MA
206 S	Shannon	Thompson		AHS - DMH	MA
207 B	Bob	Thorn		DA - Counseling Services of Addison County	X

208 Win	Turner		Х
209 Karen	Vastine	AHS-DCF	X
210 Teresa	Voci	Blue Cross Blue Shield of Vermont	MA
211 Nathaniel	Waite	VDH	Х
212 Beth	Waldman	SOV Consultant - Bailit-Health Purchasing	Х
213 Marlys	Waller	DA - Vermont Council of Developmental an	X
214 Nancy	Warner	COVE	X
215 Julie	Wasserman	AHS - Central Office	S
216 Monica	Weeber	AHS - DOC	Х
217 Spenser	Weppler	- GMCB	MA
218 Kendall	West	Bi-State Primary Care/CHAC	MA
219 James	Westrich Weye	AHS - DVHA	S
220 Robert	Wheeler	Blue Cross Blue Shield of Vermont	Х
221 Bradley	Wilhelm	AHS - DVHA	S
222 Jason	Williams	UVM Medical Center	Х
223 Sharon	Winn	Bi-State Primary Care	Х
224 Stephanie	Winters	Vermont Medical Society	X
225 Mary	Woodruff		Х
226 Cecelia	Wu	AHS - DVHA	S
227 Erin	Zink	MVP Health Care	Х
228 Marie	Zura	DA - HowardCenter for Mental Health	Х
229 Joshua	Plavin	Blue Cross Blue Shield of Vermont	Х
230 Sarah	Relk		Х
231 Hillary	Wolfley		Х
			231

Attachment 3 Medicaid Expenditure Analysis

State of Vermont Disability & Long Term Services and Supports (DLTSS) Medicaid Expenditures Calendar Year 2012

December 14, 2015

Prepared by the Pacific Health Policy Group

^{*} Text revised on Slides 2 and 11

Introduction

Purpose of Discussion

- ➤ Review role of Medicaid related to funding of both "traditional" health services as well as specialized programs and services (Slides 4 through 10)
- Review Medicaid expenditures on behalf of individuals receiving specialized services versus all other Medicaid program participants (Slides 11 & 12)
- Review Medicaid expenditures on the basis of eligibility (Slides 13 & 14)

Data Notes

- Dates of service between 1/1/12 and 12/31/12
 - ➡ While the claims data used for the analysis are more than two years old, the purpose of this presentation is to review the types of services available within Vermont's specialized programs and the relative amount of resources used to support programs and services. PHPG has conducted annual data analyses of DVHA claims for over twenty years and has observed that relative trends across specialized service categories exhibit very little variation from year-to-year.
- Includes individuals eligible for full Medicaid benefits
- Pharmacy includes rebate factor of 44%
- Claims only; excludes Managed care investments, Medicare Buy-in, and Other Payments made outside the claims system (e.g., PACE capitation payments)
- For Planning Only Data have not been validated against secondary sources

Role of the Vermont Medicaid Program

The Vermont Medicaid program essentially has two roles. The Medicaid program's policies related to both service coverage and eligibility reflect these two roles. Medicaid provides coverage for:

"Traditional Services"

Like commercial health insurance policies, the Vermont Medicaid program provides coverage for traditional services, such as hospital, physician, pharmacy, and dental services

"Specialized Programs and Services"

The Vermont Medicaid program is the primary funding source for several specialized health programs, including long-term care, Developmental Services, and the public mental health and substance abuse treatment systems; these programs receive limited financial support outside of the Vermont Medicaid program. Medicaid also is an important financial resource for supporting public care systems, including Department for Children and Families (DCF) and school-based health services.

Expenditure Summary by Program

In recognition of the Medicaid program's two roles, services were categorized as follows:

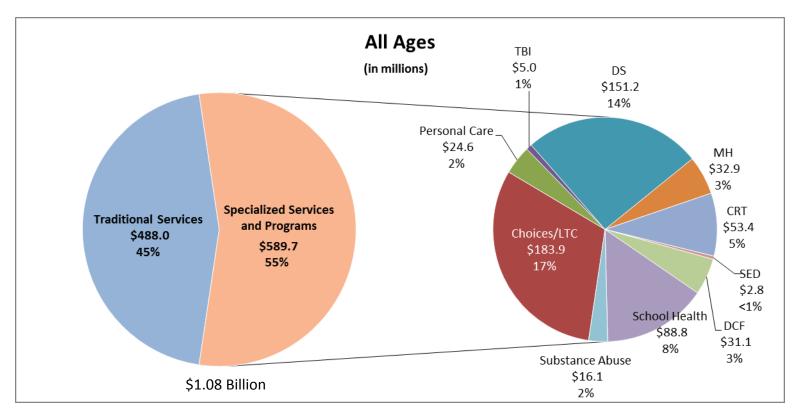
Traditional

- Ambulance
- Dental
- Durable Medical Equipment
- Federally Qualified Health Center (FQHC)/Rural Health Clinic (RHC)
- Home Health
- Hospice
- Independent Lab
- Inpatient Hospital
- Medical Supplies
- Other
- Other Practitioner
- Outpatient Hospital
- Pharmacy
- Physician
- Prosthetic/Orthotic
- Therapy Services
- Transportation

Specialized Services and Programs

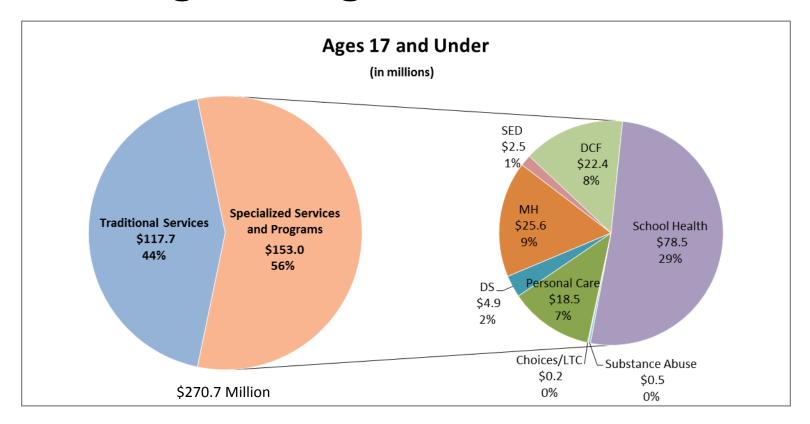
- Choices for Care/Long-Term Care
 Assistive Community Care, Choices for Care
 Home and Community Based Services (HCBS),
 Nursing Home
- Personal Care
- Traumatic Brain Injury (TBI) Program
- Developmental Services
 Developmental Services, Intermediate Care Facility/Intellectual Disabilities (ICF/ID)
- Mental Health Treatment
 - Community Rehabilitation Treatment, Day Treatment, Day Treatment/Private Non-Medical Institution (PNMI), Children and Adolescents with Serious Emotional Disturbances (SED), Mental Health Facility, Targeted Case Management
- Department for Children and Families Case Management
- School Health
 - Department of Health, School-Based Health Services (DOE), Success Beyond Six
- Substance Abuse Treatment

Medicaid Expenditure Summary by Program: All Ages



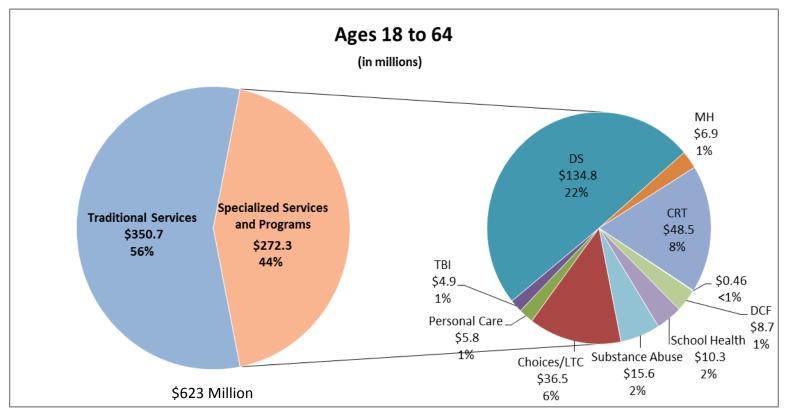
The Vermont Medicaid program spends approximately \$488 million **(45%)** for coverage of traditional services and approximately \$590 million **(55%)** to support specialized services and programs

Medicaid Expenditure Summary by Program: Ages 17 and Under



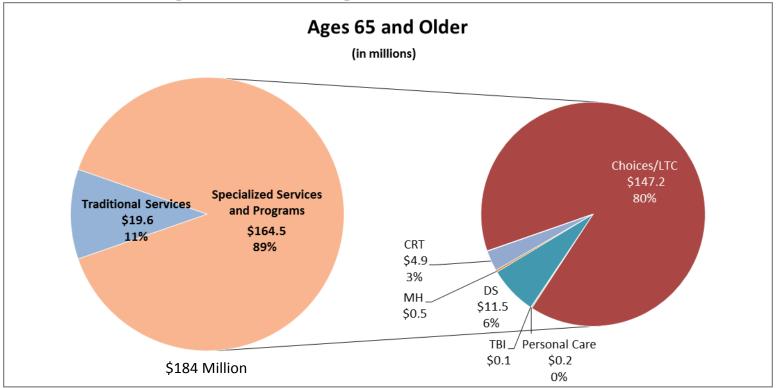
Specialized services for children and adolescents represent more than onehalf of total program spending on behalf of children

Medicaid Expenditure Summary by Program: Ages 18 to 64



Developmental Services funding on behalf of adults between the ages of 18 and 64 accounts for approximately one-half of specialized service expenditures for this age group and approximately 90 percent of total Developmental Services spending on behalf of all ages (see Slide 10)

Medicaid Expenditure Summary by Program: Ages 65 and Over



Most Vermonters who are 65 years and older have Medicare coverage for traditional services. For individuals who are dually eligible, Medicaid provides financial assistance to meet Medicare cost sharing obligations and provides coverage for some services not covered by Medicare. Long term care represents eighty percent of total Medicaid expenditures on behalf of individuals ages 65 and older. (Note: Figures do not include Medicaid payments for Medicare premiums)

Medicaid Expenditure Detail: Traditional Services

(\$ millions)

Tundiki ayal Candasa	Age Range												
Traditional Services		Less than 18		18 to 64		65 and Older		Total Paid					
Ambulance	\$	0.5	\$	2.7	\$	0.7	\$	3.9					
Dental	\$	12.2	\$	7.1	\$	0.4	\$	19.6					
Durable Medical Equipment	\$	1.5	\$	5.1	\$	1.2	\$	7.8					
FQHC/RHC	\$	7.2	\$	16.0	\$	0.7	\$	23.9					
Home Health	\$	1.8	\$	4.2	\$	1.3	\$	7.3					
Hospice	\$	0.0	\$	0.3	\$	0.5	\$	0.8					
Independent Lab	\$	0.3	\$	5.0	\$	0.0	\$	5.3					
Inpatient Hospital	\$	26.8	\$	90.4	\$	3.0	\$	120.2					
Medical Supplies	\$	0.2	\$	0.5	\$	0.1	\$	0.8					
Other	\$	0.1	\$	1.3	\$	0.3	\$	1.7					
Other Practitioner	\$	9.9	\$	16.3	\$	0.5	\$	26.7					
Outpatient Hospital	\$	15.8	\$	78.8	\$	5.3	\$	99.9					
Pharmacy	\$	16.3	\$	59.1	\$	0.6	\$	76.0					
Physician	\$	22.8	\$	56.5	\$	2.8	\$	82.1					
Prosthetic/Orthotic	\$	1.3	\$	1.5	\$	0.0	\$	2.9					
Therapy Services	\$	0.7	\$	2.2	\$	0.2	\$	3.1					
Transportation	\$	0.3	\$	3.9	\$	2.1	\$	6.2					
Total	\$	117.7	\$	350.7	\$	19.6	\$	488.0					

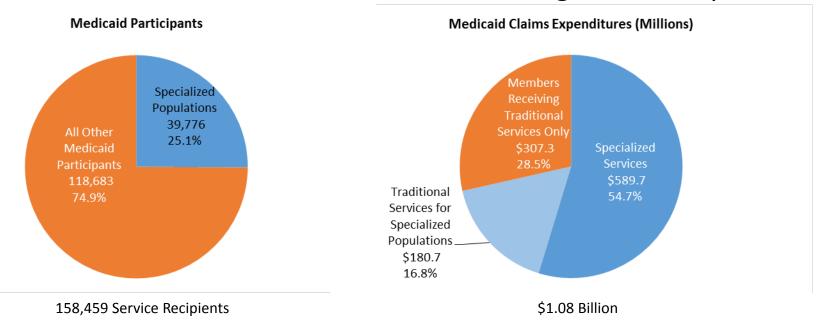
Coverage of traditional services on behalf of non-elderly (ages 18 to 64) adults accounts for approximately 70 percent of Medicaid spending for traditional services. Payments for inpatient and outpatient hospital services total approximately \$220 million for all age groups, approximately 45 percent of total spending for traditional services.

Expenditure Detail: Specialized Services and Programs

(\$ millions)

Consisting of Consists and Dragger	Age Range											
Specialized Services and Programs		Less than 18		18 to 64		65 and Older		Total Paid				
Choices for Care/Long Term Care												
Assistive Community Care	\$	-	\$	4.9	\$	10.6	\$	15.4				
Choices for Care HCBS	\$	-	\$	17.8	\$	33.7	\$	51.5				
Nursing Home	\$	0.2	\$	13.7	\$	103.0	\$	116.9				
Subtotal	\$	0.2	\$	36.5	\$	147.2	\$	183.9				
Personal Care Services	\$	18.5	\$	5.8	\$	0.2	\$	24.6				
Traumatic Brain Injury (TBI) Program	\$	-	\$	4.9	\$	0.1	\$	5.0				
Developmental Services												
Developmental Services HCBS	\$	4.9	\$	133.6	\$	11.4	\$	149.9				
ICF/ID (DS)	\$		\$	1.2	\$	0.1	\$	1.3				
Subtotal	\$	4.9	\$	134.8	\$	11.5	\$	151.2				
Mental Health Treatment												
Community Rehabilitation and Treatment (CRT)	\$	-	\$	48.5	\$	4.9	\$	53.4				
Day Treatment/Private Non-Medical Institution	\$	9.7	\$	1.5	\$	0.2	\$	11.4				
HCBS SED Children and Adolescents	\$	2.5	\$	0.3	\$	-	\$	2.8				
Mental Health Facility	\$	11.8	\$	4.8	\$	0.2	\$	16.8				
Targeted Case Management -MH	\$	4.1	\$	0.6	\$	0.0	\$	4.7				
Subtotal	\$	28.0	\$	55.7	\$	5.4	\$	89.1				
Department for Children and Families	\$	22.4	\$	8.7	\$	0.0	\$	31.1				
School Health												
Department of Health	\$	1.0	\$	0.1	\$	-	\$	1.1				
School-Based Health Services (DOE)	\$	35.1	\$	5.1	\$	-	\$	40.2				
Success Beyond Six	\$	42.4	\$	5.1	\$	-	\$	47.5				
Subtotal	\$	78.5	\$	10.3	\$	-	\$	88.8				
Substance Abuse Treatment	\$	0.5	\$	15.6	\$	0.0	\$	16.1				
Total	\$	153.0	\$	272.3	\$	164.5	\$	589.7				

Expenditure and Enrollment Summary: Individuals Receiving Specialized Services v. All Other Medicaid Program Participants



Individuals receiving specialized services represent approximately 25 percent of total Medicaid participants receiving services, but coverage of services to meet their DLTSS and traditional medical needs comprises 72 percent of Medicaid claims

- Expenditures for these individuals' specialized services accounts for approximately 55% of Vermont Medicaid claims.
- Expenditures for these individuals' traditional medical services accounts for approximately 17% of Vermont Medicaid claims.
- In sum, services to meet these individuals' specialized services and traditional medical needs comprise 72% of Vermont Medicaid claims expenditures.
- The remaining 28% of Vermont Medicaid claims expenditures are for traditional medical services for the enrollees (75%) who are not served by specialized services and programs.

Medicaid Expenditures: Individuals Receiving Specialized Services v. All Other Medicaid Participants

\$ millions

	D	Damant of	Т	raditional	Services		Specialized	Services	All Services			
Program	Program Participants	Percent of Total	Ехрє	enditures	Percent of Total	Ехр	enditures	Percent of Total	Expenditures	Percent of Total		
Primary Specialized Programs												
Choices for Care/LTC	6,673	4.2%	\$	31.2	6.4%	\$	184.7	31.3%	215.9	20.0%		
Personal Care	1,555	1.0%	\$	10.4	2.1%	\$	22.3	3.8%	32.7	3.0%		
Traumatic Brain Injury	71	0.0%	\$	0.4	0.1%	\$	5.0	0.8%	5.4	0.5%		
Developmental Services	2,952	1.9%	\$	11.8	2.4%	\$	155.8	26.4%	167.6	15.6%		
MH Treatment	3,799	2.4%	\$	15.3	3.1%	\$	27.1	4.6%	42.4	3.9%		
CRT	2,215	1.4%	\$	17.4	3.6%	\$	55.5	9.4%	72.9	6.8%		
SED	95	0.1%	\$	0.7	0.1%	\$	2.8	0.5%	3.5	0.3%		
Substance Abuse Treatment	5,186	3.3%	\$	32.7	<u>6.7%</u>	\$	15.9	<u>2.7%</u>	48.6	4.5%		
Subtotal	22,546	14.2%	\$	120.0	24.6%	\$	\$ 469.1 79.5%		589.0	54.7%		
Other Specialized Programs												
DCF Case Management	6,791	4.3%	\$	32.9	6.7%	\$	29.6	5.0%	62.6	5.8%		
Department of Health	164	0.1%	\$	1.3	0.3%	\$	0.5	0.1%	1.8	0.2%		
School-Based Health Services	7,141	4.5%	\$	15.6	3.2%	\$	37.6	6.4%	53.1	4.9%		
Success Beyond Six	3,134	2.0%	\$	10.9	2.2%	\$	53.0	9.0%	63.9	<u>5.9</u> %		
Subtotal	17,230	10.9%	\$	60.7	12.4%	\$	120.7	20.5%	181.4	16.8%		
Subtotal: All Specialized Programs	39,776	25.1%	\$	180.7	<i>37.0%</i>	\$	589.7	100.0%	770.4	71.5%		
All Other Medicaid Participants	118,683	74.9%	\$	307.3	63.0%	\$	- 0.0%		307.3	28.5%		
Total	158,459	100.0%	\$	488.0	100.0%	\$	589.7	100.0%	1,077.8	100.0%		

Summary of Expenditures: Basis for Eligibility

- Medicaid eligibility rules reflect the important role of Medicaid in meeting the coverage needs of individuals with specialized needs
- Eligibility rules extend coverage to individuals with specialized needs and extensive health care needs
- Individuals enrolled on the basis of their medical needs represent approximately one-fourth of all Medicaid program participants
- Expenditures on behalf of individuals eligible due to medical needs represent 58 percent of total program expenditures (Detail provided on next slide)

Expenditures by Basis of Eligibility and Age (\$ millions)

Service Description	ı	Non-Disability Related Aid Codes								Dis	ability Rela	ted	Total: All		Percentage of		
Age:	Less than 18 18 to 64 6		65 a	and Older		Total	Les	s than 18	:	18 to 64	65	and Older	Total	Pa	rticipants	Expenditures: Disability- Related Aid Codes	
Program Recipients	58,429		57,500		3,512		119,441		4,326		28,056		6,636	39,018	158,459		
Percentage of Total	37%		36%		2%		75%		3%		18%	4%		25%			
Traditional Services																	
Ambulance	\$ 0.4	\$	1.1	\$	0.2	\$	1.8	\$	0.1	\$	1.5	\$	0.5	\$ 2.1	\$	3.9	54%
Dental	\$ 11.2	\$	3.5	\$	0.2	\$	14.9	\$	1.0	\$	3.6	\$	0.2	\$ 4.7	\$	19.6	24%
Durable Medical Equipment	\$ 0.6	\$	1.5	\$	0.4	\$	2.5	\$	0.9	\$	3.6	\$	8.0	\$ 5.3	\$	7.8	68%
FQHC/RHC	\$ 6.7	\$	10.9	\$	0.3	\$	17.9	\$	0.5	\$	5.1	\$	0.4	\$ 5.9	\$	23.9	25%
Home Health	\$ 1.2	\$	1.0	\$	0.3	\$	2.5	\$	0.6	\$	3.2	\$	0.9	\$ 4.8	\$	7.3	66%
Hospice	\$ 0.0) \$	0.1	\$	0.0	\$	0.1	\$	-	\$	0.2	\$	0.5	\$ 0.7	\$	0.8	89%
Independent Lab	\$ 0.2	\$	3.9	\$	0.0	\$	4.1	\$	0.0	\$	1.1	\$	0.0	\$ 1.1	\$	5.3	21%
Inpatient Hospital	\$ 22.3	\$	59.7	\$	1.3	\$	83.3	\$	4.5	\$	30.7	\$	1.7	\$ 36.9	\$	120.2	31%
Medical Supplies	\$ 0.1	. \$	0.2	\$	0.0	\$	0.3	\$	0.1	\$	0.3	\$	0.0	\$ 0.5	\$	0.8	58%
Other	\$ 0.1	. \$	0.4	\$	0.1	\$	0.5	\$	0.0	\$	0.9	\$	0.2	\$ 1.2	\$	1.7	68%
Other Practitioner	\$ 7.1	. \$	9.5	\$	0.1	\$	16.7	\$	2.8	\$	6.8	\$	0.4	\$ 10.0	\$	26.7	37%
Outpatient Hospital	\$ 14.1	. \$	50.7	\$	2.4	\$	67.2	\$	1.7	\$	28.1	\$	2.9	\$ 32.7	\$	99.9	33%
Pharmacy	\$ 11.4	\$	36.1	\$	0.1	\$	47.6	\$	4.9	\$	23.0	\$	0.5	\$ 28.4	\$	76.0	37%
Physician	\$ 20.5	\$	38.9	\$	1.2	\$	60.6	\$	2.3	\$	17.6	\$	1.6	\$ 21.5	\$	82.1	26%
Prosthetic/Orthotic	\$ 0.4	\$	0.7	\$	0.0	\$	1.2	\$	0.9	\$	0.9	\$	0.0	\$ 1.8	\$	2.9	61%
Therapy Services	\$ 0.5	\$	1.6	\$	0.1	\$	2.2	\$	0.2	\$	0.6	\$	0.1	\$ 0.9	\$	3.1	29%
Transportation	\$ 0.2	\$	0.5	\$	0.5	\$	1.3	\$	0.1	\$	3.3	\$	1.5	\$ 4.9	\$	6.2	79%
Subtotal: Traditional Services	\$ 97.1	\$	220.3	\$	7.3	\$	324.7	\$	20.6	\$	130.4	\$	12.3	\$ 163.4	\$	488.0	33%
Specialized Services	ĺ																
Assistive Community Care	\$ -	\$	0.4	\$	3.0	\$	3.4	\$	_	\$	4.5	\$	7.5	\$ 12.1	\$	15.4	78%
Choices for Care HCBS	\$ -	\$	0.0	\$	4.2	\$	4.3	\$	-	\$	17.8	\$	29.5	\$ 47.3	\$	51.5	92%
Nursing Home	\$ -	\$	0.2	\$	3.4	\$	3.6	\$	0.2	\$	13.5	\$	99.6	\$ 113.3	\$	116.9	97%
Personal Care Services	\$ 4.8	\$	0.4	\$	0.1	\$	5.3	\$	13.8	\$	5.4	\$	0.1	\$ 19.3	\$	24.6	79%
Traumatic Brain Injury (TBI)	\$ -	\$	-	\$	-	\$	_	\$	-	\$	4.9	\$	0.1	\$ 5.0	\$	5.0	100%
Developmental Services HCBS	\$ 0.8	\$	0.5	\$	1.5	\$	2.8	\$	4.1	\$	133.1	\$	9.9	\$ 147.0	\$	149.9	98%
ICF/ID (DS)	\$ -	\$	-	\$	-	\$	-	\$	_	\$	1.2	\$	0.1	\$ 1.3	\$	1.3	100%
CRT	\$ -	\$	3.1	\$	1.4	\$	4.5	\$	-	\$	45.4	\$	3.5	\$ 48.9	\$	53.4	92%
Day Treatment/Private Non-Medical Inst (PNMI)	\$ 6.6	\$	1.2	\$	0.1	\$	7.9	\$	3.1	\$	0.3	\$	0.1	\$ 3.5	\$	11.4	31%
HCBS SED Children and Adoles cents	\$ 1.7	\$	0.1	\$	-	\$	1.8	\$	0.8	\$	0.2	\$	-	\$ 1.0	\$	2.8	36%
Mental Health Facility	\$ 7.8	\$	1.6	\$	0.1	\$	9.4	\$	4.0	\$	3.2	\$	0.1	\$ 7.4	\$	16.8	44%
Targeted Case Management -MH	\$ 2.9	_	0.2	\$	0.0	\$	3.1	\$	1.2	\$	0.3	\$	0.0	\$ 1.6	\$	4.7	34%
DCF - Case Management	\$ 18.9	\$	5.4	\$	0.0	\$	24.2	\$	3.5	\$	3.3	\$	0.0	\$ 6.9	\$	31.1	22%
Department of Health	\$ 0.5	\$	0.0	\$	-	\$	0.5	\$	0.5	\$	0.1	\$	-	\$ 0.5	\$	1.1	49%
School-Based Health Services (DOE)	\$ 18.3	\$	1.0	\$	-	\$	19.4	\$	16.8	\$	4.0	\$	-	\$ 20.8	\$	40.2	52%
Day Trmt - Success Beyond Six	\$ 24.9	\$	1.7	\$	-	\$	26.6	\$	17.6	\$	3.4	\$	-	\$ 20.9	\$	47.5	44%
Substance Abuse Treatment	\$ 0.4	\$	11.5	\$	0.0	\$	11.9	\$	0.1	\$	4.1	\$	0.0	\$ 4.2	\$	16.1	26%
Subtotal: Specialized Services	\$ 87.5	\$	27.4	\$	13.9	\$	128.7	\$	65.5	\$	244.9	\$	150.6	\$ 461.0	\$	589.7	<u></u>
Total	\$ 184.6	\$	247.6	\$	21.2	\$	453.4	\$	86.1	\$	375.4	\$	162.9	\$ 624.4	\$	1,077.8	58%