TSG Status Report # 2 Appendix

To: Arkansas Health Reform Task Force

Re: Health Care Reform/Medicaid Consulting Services

Da: July 15, 2015

PREPARED BY:

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Interviews and Discussions this Month:

- Adam Gray, MD
- Alicia Goodson
- Amelia Elam, AFMC
- Andy Sudranium, MD
- Ann Purvis, ADH
- Barney Larry, Baxter Regional
- Barry Fielder, QualChoice
- Barry Pierce, MD
- Bart Dickinson, Chief Counsel, Medicaid IG
- Becky Andrews, AFMC/MMCS
- Beth Knight, MD
- Booth Rand, AID
- Carla Coleman, EVP, AR Academy of Family Physicians
- Charles Varela, MD
- Charles Willett, Fulton County Hospital
- Chris Dickerson, Optumas
- Clark Fincher, MD
- Craig Cloud, DHS, Director, Division of Aging and Adult Services
- Craig Wilson, ACHI
- Danilo Trivic, Ambetter
- Daryl Bassett, Director, Arkansas Department of Workforce Services
- Dave Wroten, Arkansas Medical Society,
- David Greenwood, VP, Enterprise Business Intelligence, AR BCBS
- David Ivers, Mitchell & Blackstock
- David Kisner, EBRX
- David Norsworthy
- David Nuzum, McKinsey
- David Zuni, MD
- Dawn Stehle, Director DMS/DHS
- Deborah Bachrach, Manatt
- Derek Lewis, National Medical Association, AK
- Dianne Skaggs, Director, Mental Health Council
- Dick Wyatt, DHS, Chief Information Officer
- Don Denton, General Counsel, DWS
- Don O. Wright, MD
- Dr. James Suen, UAMS
- Dr. William Golden, DHS
- Dusty Maxwell, DDPA
- Ed Lacey, Baptist Health Medical Center
- Elizabeth Smith, Medicaid IG
- Gary Bebow, White River Health System
- Greg Kaupp, Magellan Rx
- Herb Sanderson, Director, AARP
- Howraa Al-Mousawi, ADH
- Jackie Prokop, Director of Policy, Indiana Medicaid/Healthy Indiana

- Jason Darden, DHS
- Jason Jersey, DataPath
- Jim Brader, DHS
- Jodian Tritt, AHA
- Joe Thompson, ACHI
- John Ryan, CEO Ambetter
- John Selig, Director DHS
- Joseph Thompson, MD UAMS
- Joseph Trahan, CVS Health Jonah Houts, Express Scripts
- Judy Zuu, MD
- Justin Nickels, Disability Rights
- Kate Bridges, DHS
- Kim Skidmore
- Kris Young, Magellan Rx
- Mark Langerfeld, Optum
- Mark Story, Chief Fiscal Officer, DMS
- Mark White, DHS
- Marquita Little, AR Advocates for Children & Families
- Mary Leath, Community Health Centers of Arkansas
- Mary Roberts, Magellan
- Michael Harold, Express Scripts
- Michael Mitchell, Mitchell & Blackstock
- Michelle Gray
- Mindy Lipson, Manatt
- Nell Smith, BLR
- Nicole May, Value Options
- Patricia Boozang, Manatt
- Paula Wilson, DHS
- Phil Hacker, White River Health System
- Pradeep Goel, CEO, EngagePoint
- Rachel Davis, Director, AR Health Care Assoc
- Ray Montgomery, Unity Health/White County
- Robert Lane, MD
- Robert Wright, Mitchell & Blackstock
- Ron Calkins, Assistant Director, UI, DWS
- Ron Peterson, Baxter Regional
- Ron Simpson, MD
- Ron Snead, Deputy Director, DWS
- Sally Titus, Assistant Director, Iowa DHS/Medicaid
- Samantha Walton, Michigan DFSSA/Medicaid
- Sara Israel, Developmental Disabilities Provider Association
- Scott Pace, AR Pharmacists Assoc.
- Stanley A Townsend, Stone County Medical Center
- Steve Schramm, Optumas
- Steve Spaulding, Sr. VP, Enterprise Networks, AR BCBS
- Suzanne Bierman, AD Medical Services, DHS

- Tim Carlock, BLR
- Tim Lampe, DHS, Director, Office of Quality Assurance
- Tim Ward, McKinsey
- Tom Latkovic, President, McKinsey
- Victor Sterling, AD Medicaid Mgt, DM
- Tim Carlock, BLR
- Mary Franklin, DCO
- Victor Sterling, DHS IT
- Tim Taylor, DHS IT
- Ronald Calkins, Workforce Services
- Joe Lamattina, OptumInsight
- Susan Burton, DCO
- Tim Carlock, BLR
- Mary Franklin, DCO
- Victor Sterling, DHS IT
- Tim Taylor, DHS IT
- Ronald Calkins, Workforce Services
- Joe Lamattina, OptumInsight
- Susan Burton, DCO

Pharmacy interviews and research:

- Express Scripts
- Ambetter
- Qualchoice
- DHS Pharmacy and Data
- AR BCBSA
- Magellan
- DERP
- State of Arkansas State Employee Benefits group
- EBRX

Out-of-State Research Related Discussions:

- Marty Janssen, RCCO Contract Manager, Colorado Dept of Health Care Policy & Financing
- Jeremy Sax, Denver Health Contract Manager, Colorado Dept of Health Care Policy and Financing
- Lisa Grunigen, Connecticut Dept of Social Services
- Amy Harris-Roberts, Medicaid Policy, Illinois Dept of Healthcare and Family Services
- Sue Beecher, Program Evaluation manager, Office of Medicaid Policy and Planning, Indiana Family and Social Services Administration
- Carrie Banahan, Executive Director, Kentucky Health Benefit Exchange, Kentucky Cabinet for Health and Human Services
- Patricia Rutley-Johnson, Maryland Dept of Health and Mental Hygiene
- Kimmarie Mercure, Director of Electronic Data Management, MassHealth
- Tammie Smith Office of Medicaid, Minnesota Dept of Health Services
- Melody Braley, Chief of Operations, Client Services, Medicaid Business and Policy, New Hampshire Dept of Health and Human Services
- Dennis Shaw, Supervisor, Ohio Dept of Medicaid client services hotline
- Center for Evidence-based Policy at Oregon Health and Science University
- Nicole King, Center for Evidence-based Policy at Oregon Health and Science University
- Susan Aromaa, Center for Evidence-based Policy at Oregon Health and Science University
- Erin Sanborn, Center for Evidence-based Policy at Oregon Health and Science University
- Terry Smith, Director of Division of Family Services, NH Department of Health and Human Services
- Stephanie Muth, Director of Medicaid Eligibility System and Services, Texas Executive Offices
 of Health and Human Services

Pertinent Research/Policy/Opinion Articles obtained and reviewed:

- Charting a Path Forward for Uniform Assessment of LTSS Needs. Barbara Gage, G Lawrence Atkins, Elizabeth Blair, Deanna Marion; LTQA Alliance/Scan Foundation: 6/2014
- Best and Worst Practices in Medicaid Long Term Care. Candace Howes; Direct Care Alliance:
 2010
- A Systems Approach to Achieve the Triple Aim. George Isham, MD, MS, Health Partners/Institute of Medicine; 12/5/2012
- NAMD Letter to CMS: Medicaid Managed LTSS. Medicaid Director's Policy Recommendations to Support Efficient, High Quality Programs: 8/6/12
- Medicaid in an Era of Health and Delivery System Reform: Results from a 50 State Medicaid Budget Survey for FY 2014/2015. Health Management Associates/Kaiser Family Foundation/NAMD
- Medicaid Delivery System and Payment Reform: A Guide to Key Terms and Concepts. Kaiser Commission on Medicaid and the Uninsured: 6/15
- Determining Medicaid Nursing Home Eligibility: A Survey of State Level of Care Assessment. Leslie Hendrickson, Gary Kyzr-Shelley, Rutgers Center for State Health Policy, 2008
- The ACA and Medicaid Expansion Waivers. Robin Rudowitz, Samantha Artiga, MaryBeth Musumeci; Kaiser Commission on Medicaid and the Uninsured
- Implementing Evidence Based Practice for Persons with Serious Mental Illness. WC Torrey, et al; Psychiatric Services, 52, 45-50
- Gilbert, Allison R., Lorna L. Moser, Richard A. Van Dorn, Jeffrey W. Swanson, Christine M. Wilder, Pamela Clark Robbins, Karli J. Keator, Henry J. Steadman, and Marvin S. Swartz. 2010. "Reductions in Arrest Under Assisted Outpatient Treatment in New York." *Psychiatric Services*61(10):1–4

Analysis of the 1,000 Highest-Cost Arkansas Medicaid Beneficiaries – Traditional Medicaid Categories (FY 2015)

1. Primary diagnosis of each:

DHS provided responses showing primary diagnosis codes for each of the 1000 high utilizers and also total costs of each. The claims costs ranged from a high of \$5.9 Million to a low of \$219,225.31. Nineteen of the top claims were in the range of \$1MM to \$2MM. The total amount paid for FY 2015 for high non Medically Frail utilizers was \$322,742,223.12. TSG can forward the list upon request of any Task Force member. See TSG Status Update # 2 for broad description of the diagnosis of these high utilizers.

2. Age distribution:

Age Calculation as of FDOS	Recipient ID Count
Age Under 1	238
Age 1 - 6	191
Age 7 - 18	194
Age 19 - 21	62
Age 22 - 64	428
Age Over 65	79

3. Aid category:

Recipient ID Count	State Aid Catgy Code w Desc
590	- System Generated From Recipient Eligibility
452	45 - Disabled Child SSI DC AD-Grant
215	41 - Aid to the Disabled AD AD-No Grant
180	43 - Disabled Individual SSI DI AD-Grant
119	04 - DDS Non-Medicaid
104	61 - Pregnant Women Poverty level Child PW-PL PW-No Grant
102	63 - SOBRA Newborn PW-NB PW-No Grant
97	52 - Newborn NB NB-No Grant
69	11 - Aid to Aged AA No Grant
23	49 - Disabled TEFRA Child TEFRA AD-No Grant
19	92 - IV-E Foster Care I-VE-FC FC-No Grant
18	91 - Foster Care FC FC-No Grant
17	01 - ARKids First
4	35 - Blind Child BC AB Grant
3	20 - AFDC Grant AFDC-GR AFDC-Grant
2	46 - Disabled Exceptional Case AD-EC AD-MN
1	25 - Transitional Medicaid TM AFDC-No Grant
1	47 - Disabled Spenddown Case AD-SD AD-MN
1	44 - Disabled Spouse SSI SDAD SSI Spouse AD-Grant

1	13 - Aged Individual SSI AI AA-Grant
1	31 - Aid to the Blind AB No Grant
1	33 - Blind Individual SSI BI AB-Grant

 $^{{\}rm *\ The\ Description\ 'System\ Generated\ From\ Recipient\ Eligibility'\ represents\ NET\ and\ Managed\ Care}$

4. Breakdown of provider type:

Recipient ID Count 927 02 - Physician MD Group 898 05 - Hospital 771 07 - Pharmacy 649 15 - Transportation 463 16 - Prosthetic Services 441 01 - Physician MD 298 09 - Independent Laboratory 276 22 - Optometrist Optician 254 13 - Intermediate Care Facility Mentally Retarded 205 11 - Skilled Nursing Facility 188 14 - Home Health 188 23 - Optical Dispensing Contractor 151 10 - Independent Radiology 138 24 - Clinics 112 42 - Therapy Regular Group Home Care/ Waiver Services; DDS - Alternative Community Service, EC - ElderChoices, AAPD - Adult Physical Disabilities, ALF - Assisted Living, AUTISM - Autism Waiver	
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Physical Disabilities, ALF - Assisted Living, AUTISM - Autism Waiver 26 - Rehabilitation Center	
	With
94 31 - Dental Group	
87 33 - Hyperalimentation	
71 30 - Health Department	
65 38 - Private Duty Nursing	
63 62 - Nurse Practitioner Group	
62 76 - TCM CMS	
60 37 - Ventilator Equipment	
56 17 - Podiatrist	
53 32 - Personal Care	
49 08 - Dental	
45 49 - Federally Qualified Health Center	
44 69 - Managed Care Resident Group	
43 29 - Rural Health Clinics	
41 78 - Developmental Rehabilitation Services	
33 20 - Hearing Services	
32 25 - Psychiatric Facility-Inpatient	

^{**} The Recipient had Medicaid and Non-Medicaid eligibility open at the same and the Non-Medicaid Aid Category was incorrectly applied to the claim. If the claim is for a Medicaid service, then the Medicaid Aid Category should have been applied

31	- SYSTEM GENERATED FROM CLAIM *
28	28 - Ambulatory Surgical Center
28	43 - Therapy School District Education Service Cooperative Special
28	48 - Podiatry Group
28	81 - AHEC MCPG PCP Group
26	61 - School Based Vision & Hearing Screener
25	04 - Physician DO Group
24	80 - Oral Surgeon Group
17	47 - Hospice Facility
14	03 - Physician DO
11	41 - Medicare Medicaid Crossovers Only
9	58 - Nurse Practitioner
8	21 - Therapy
8	44 - Psychology Group
6	98 - APD Attendant Care, Counseling Case Management
5	34 - Hemodialysis
5	87 - Independent Choices
4	18 - Chiropractor
3	39 - Adult Denture Laboratory
2	84 - APD Environment Adaptations
2	88 - DYS TCM Organization
1	19 - Psychology
1	35 - Family Planning
1	79 - Oral Surgeon Individual

^{*}These claims did not have a Provider Type listed on the claims.

5. Number of top 1,000 high cost utilizers receiving services at Arkansas Children's Hospital and University of Arkansas Medical Center and the total amount of same.

	~		
Recipient ID	Billing Provider Name	Billing Provider Type w Desc	Total Paid Amt.
Count			
492	ARKANSAS CHILDRENS HOSPITAL	05 - Hospital	\$109,716,477.30
187	UNIV HOSPITALOF ARKANSAS	05 - Hospital	\$8,051,344.10

Note: Both hospitals are receiving cost base reimbursement.

- **6.** Of the Top-1000 high utilizers, 35 were for transplant cases.
- 7. Number of claim type and amount paid per claim type:

a. Count of Recipient Ids by Claim Type

Recipient ID Count	Claim Type w Desc
881	J - Medical and medical adjustment
771	D - Drug and drug adjustment

718	M - Outpatient and outpatient adjustment
528	S - Inpatient and inpatient adjustment
458	T - Nursing home and nursing home adjustment
270	B – EPSDT
216	E - Professional crossover and professional crossover adjustment
152	K - Dental and dental adjustment; screening and screening adjustment
150	W - Outpatient crossover and outpatient crossover adjustment
68	V - Inpatient crossover and inpatient crossover adjustment
6	X - Nursing home crossover and nursing home crossover adjustment

b. Amt. Paid by Claim Type

Total Paid Amt.	Claim Type w Desc	
\$132,613,692.22	S - Inpatient and inpatient adjustment	
\$100,091,131.78	T - Nursing home and nursing home adjustment	
\$47,725,124.57	J - Medical and medical adjustment	
\$36,484,217.82	D - Drug and drug adjustment	
\$5,283,811.50	M - Outpatient and outpatient adjustment	
\$207,963.02	E - Professional crossover and professional crossover adjustment	
\$118,917.76	W - Outpatient crossover and outpatient crossover adjustment	
\$108,873.00	V - Inpatient crossover and inpatient crossover adjustment	
\$63,258.67	K - Dental and dental adjustment; screening and screening adjustment	
\$33,680.12	B – EPSDT	
\$11,552.66	X - Nursing home crossover and nursing home crossover adjustment	
\$322,742,223.12	.12 Total	

- 8. 218 of Top-1000 were Dually Eligible for Medicare and Medicaid
- **9.** Percentage of Top-1000 claims for prescription drugs

Claim Count	Drug/Other Claim Count	Claims' Percentage
70489	Drug Claim	26%
205291	Non -Drug Claims	74%
275780	Overall - Summary	100%

10. Number in institutional settings:

a. Nursing facilities:

17 Recipient IDs (Provider Type 11 - Skilled Nursing Facility except Arkansas Heath Center)

b. Human Development Centers

254 Recipient IDs (Provider Type 13 - Intermediate Care Facility Mentally Retarded)

- c. AR State Psychiatric:32 Recipient IDs (Provider Type 25 Psychiatric Facility-Inpatient)
- d. AR State SNF:
 199 Recipient IDs (Provider Type 11 Skilled Nursing Facility from Arkansas Heath Center)
- 11. Number receiving specialty targeted case management for developmental disability services and mental illness:
 - a. Provider Type 24 Clinics, Specialty V3 DDTC: 85 Recipient IDs
 - b. Provider Type 26 Rehabilitation Center, Specialty R6 Rehabilitative Services for Persons w/ Mental Illness: 95 Recipient IDs

Analysis of the 1,000 Highest-Cost Arkansas Medicaid Beneficiaries – Medically Frail Population (July 2015)

1. Primary diagnosis for each utilizer:

DHS provided responses showing primary diagnosis codes for each of the top 1,000 high utilizers and also total costs of each. The costs range from a high of \$542,171.63 to a low of \$29,939.20. The total amount paid for FY 2015 for high Medically Frail utilizers was \$55,031,771.43. TSG can forward the list upon request.

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2. Ages for each:

Age Calculation as of FDOS	Recipient ID Count
Age Under 1	0
Age 1 - 6	0
Age 7 - 18	0
Age 19 - 21	14
Age 22 - 64	987
Age Over 65	2

3. Breakdown by service and provider type:

Recipient ID	Provider Type	
Count		
1000	15 - Transportation	
990	02 - Physician MD Group	
988	07 - Pharmacy	
978	05 - Hospital	
727	01 - Physician MD	
592	09 - Independent Laboratory	
495	16 - Prosthetic Services	
383	22 - Optometrist Optician	
364	23 - Optical Dispensing Contractor	
341	26 - Rehabilitation Center	
318	14 - Home Health	
219	31 - Dental Group	
203	49 - Federally Qualified Health Center	
156	62 - Nurse Practitioner Group	
141	08 - Dental	
133	81 - AHEC MCPG PCP Group	
127	28 - Ambulatory Surgical Center	
98	29 - Rural Health Clinics	
82	32 - Personal Care	
81	69 - Managed Care Resident Group	

79	04 - Physician DO Group
78	1 2
60	03 - Physician DO
60	39 - Adult Denture Laboratory
60	48 - Podiatry Group
53	10 - Independent Radiology
36	58 - Nurse Practitioner
27	18 - Chiropractor
26	80 - Oral Surgeon Group
24	30 - Health Department
22	34 - Hemodialysis
19	33 - Hyperalimentation
19	17 - Podiatrist
15	79 - Oral Surgeon Individual
15	11 - Skilled Nursing Facility
8	35 - Family Planning
6	87 - Independent Choices
4	65 - TCM Organization Facility
4	41 - Medicare Medicaid Crossovers Only
2	37 - Ventilator Equipment
2	25 - Psychiatric Facility-Inpatient
2	38 - Private Duty Nursing
2	20 - Hearing Services
1	44 - Psychology Group
1	24 - Clinics

4. Claim type and amount:a. Count of Recipient Ids by Claim Type

Recipient ID Count	Claim Type w Desc	
1000	J - MediPcal and medical adjustment	
988	D - Drug and drug adjustment	
967	M - Outpatient and outpatient adjustment	
759	S - Inpatient and inpatient adjustment	
338	K - Dental and dental adjustment; screening and screening adjustment	
88	E - Professional crossover and professional crossover adjustment	
61	W - Outpatient crossover and outpatient crossover adjustment	
26	V - Inpatient crossover and inpatient crossover adjustment	
14	4 T - Nursing home and nursing home adjustment	
3	X - Nursing home crossover and nursing home crossover adjustment	
1	B – EPSDT	

b. Amt. Paid by Claim Type

or Time Taid by Claim Type		
Total Paid Amt	Claim Type w Desc	
\$17,145,906.54	J - Medical and medical adjustment	
\$15,744,478.60	S - Inpatient and inpatient adjustment	
\$14,096,857.46	D - Drug and drug adjustment	
\$7,495,048.13	M - Outpatient and outpatient adjustment	

\$222,630.87	K - Dental and dental adjustment; screening and screening adjustment	
\$104,449.57	T - Nursing home and nursing home adjustment	
\$86,384.30	E - Professional crossover and professional crossover adjustment	
\$70,709.47	W - Outpatient crossover and outpatient crossover adjustment	
\$39,520.08	V - Inpatient crossover and inpatient crossover adjustment	
\$25,727.00	X - Nursing home crossover and nursing home crossover adjustment	
\$59.41	B - EPSDT	
\$55,031,771.43	Total	

5. Amount of Top-1,000 that are Dual Eligible:

95 Recipients

6. Percentage of the 1,000 identified MF high utilizes claims for prescription drugs:

Claim Counts	Drug/Other Claim Count	Claims' Percentage
48355	Drug Claim	25.68%
139946	Non - Drug Claims	74.32%
188301	Overall - Summary	100%

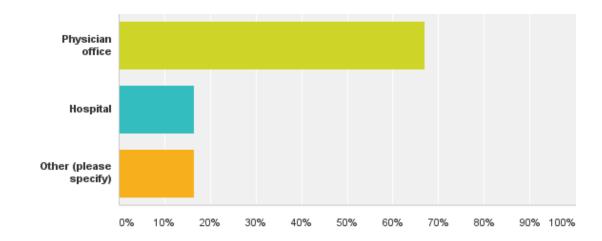
7. Location:

- e. Nursing facilities:
 14 Recipient IDs (Provider Type 11 Skilled Nursing Facility except Arkansas Heath Center)
- f. Human Development Centers 0 Recipient IDs (Provider Type 13 - Intermediate Care Facility Mentally Retarded)
- g. AR State Psychiatric:2 Recipient IDs (Provider Type 25 Psychiatric Facility-Inpatient)
- h. AR State SNF:
 1 Recipient ID (Provider Type 11 Skilled Nursing Facility from Arkansas Heath Center)
- 8. How many received Mental Health Services?
 - c. Provider Type 26 Rehabilitation Center, Specialty R6 Rehabilitative Services for Persons w/ Mental Illness: 278 Recipient IDs

Arkansas Health Care Payment Improvement Initiative 2015 TSG Provider Survey

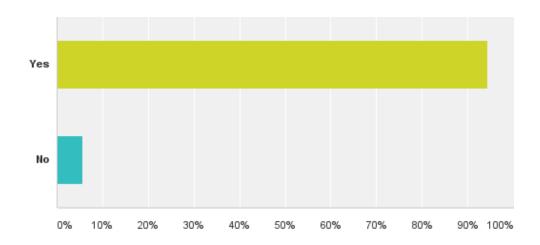
Preliminary Results – July 2015

Do you represent a physician office or a hospital?



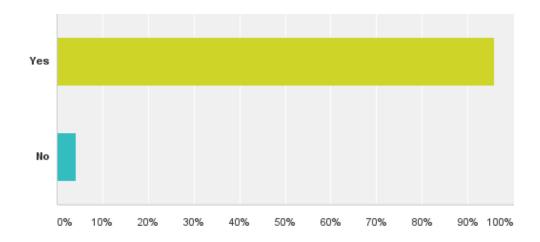
Answer Choices	Responses	
Physician office	67.07%	167
Hospital	16.47%	41
Other (please specify)	16.47%	41
Total		249

Do you currently provide care to Medicaid recipients?



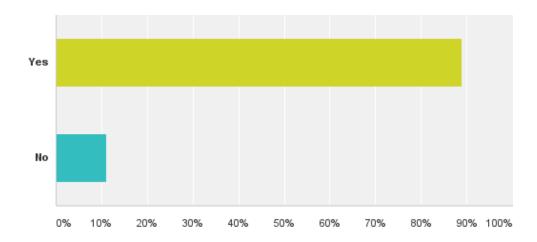
Answer Choices	Responses	
Yes	94.31%	232
No	5.69%	14
Total		246

Did you provide care to Medicaid recipients prior to 2014?



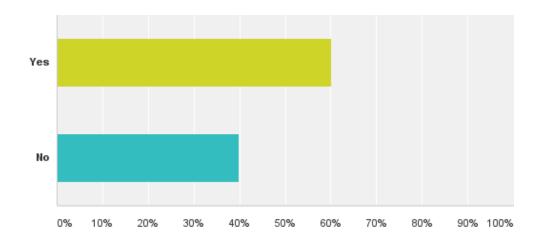
Answer Choices	Responses
Yes	95.85 % 231
No	4.15 % 10
Total	241

Does your organization use an electronic health record?



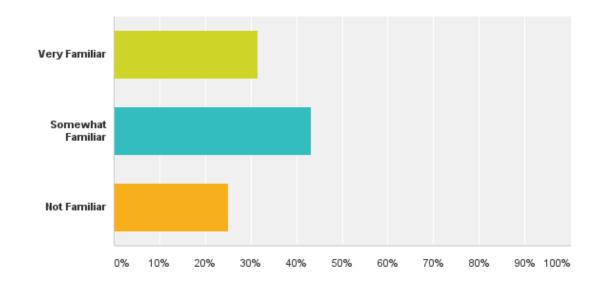
Answer Choices	Responses	
Yes	88.93%	217
No	11.07%	27
Total		244

Does your organization use an electronic care plan?



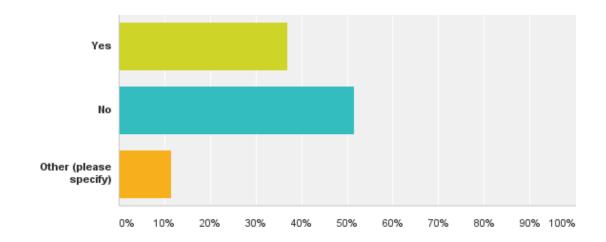
Answer Choices	Responses
Yes	60.17 % 142
No	39.83 % 94
Total	236

Are you familiar with the Episode-of-Care (EOC) based payment initiative that has been implemented by Arkansas Medicaid, BlueCross BlueShield of Arkansas, and other payers?



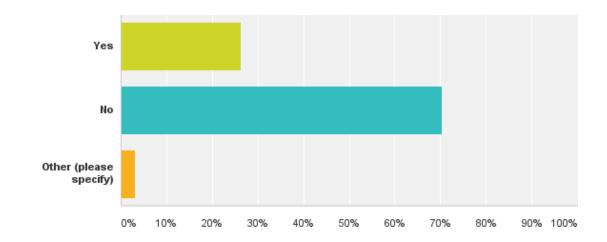
Answer Choices	Responses
∨ery Familiar	31.55 % 59
Somewhat Familiar	43.32 % 81
Not Familiar	25.13 % 47
Total	187

Are you a Principal Accountable Provider (PAP) for any of the episodes in the EOC initiative?



Answer Choices	Responses	
Yes	36.96%	68
No	51.63%	95
Other (please specify)	11.41%	21
Total		184

Have you accessed the reports on EOC costs through the provider portal?

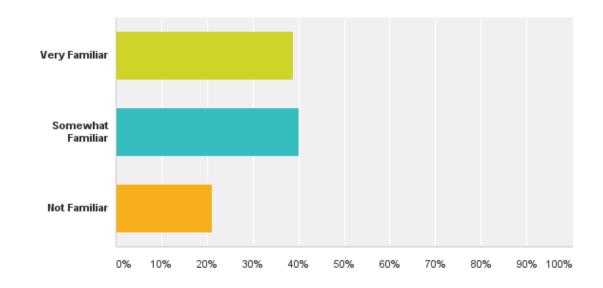


Answer Choices	Responses	
Yes	26.34%	49
No	70.43%	131
Other (please specify)	3.23%	6
Total		186

Please indicate the degree to which you agree with each of the following statements:

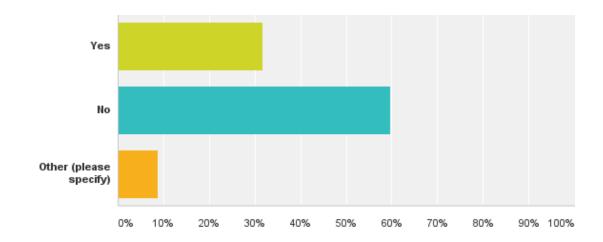
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	N/A	Total	Weighted Average
The reports on episode costs provided by payers have been useful.	5.20% 9	12.14% 21	20.23% 35	13.87% 24	8.67% 15	39.88% 69	173	3.14
The EOC initiative has caused me/us to change my/our practice and/or referral patterns.	6.94 % 12	13.29 % 23	17.34 % 30	18.50 % 32	10.40% 18	33.53% 58	173	3.18
The EOC initiative has helped to restrain the growth in Medicaid hospital/medical spending.	5.78 % 10	8.09 % 14	24.86 % 43	17.92 % 31	15.03 % 26	28.32 % 49	173	3.40
The EOC initiative can lower the cost of care.	8.05 % 14	16.67% 29	17.24 % 30	19.54% 34	12.64 % 22	25.86 % 45	174	3.16
The EOC initiative has helped to improve the efficiency and efficacy of care provided to Medicaid patients.	5.17 % 9	6.32 % 11	21.84 % 38	19.54 % 34	20.69 % 36	26.44 % 46	174	3.60
The EOC initiative will improve the overall quality of care.	5.23 %	9.88 % 17	20.35% 35	17.44 %	21.51% 37	25.58 % 44	172	3.54

Are you familiar with the Patient-Centered Medical Home (PCMH) initiative that has been implemented by Arkansas Medicaid, BlueCross BlueShield of Arkansas, and other payers?



Answer Choices	Responses
Very Familiar	38.89 % 63
Somewhat Familiar	40.12 % 65
Not Familiar	20.99 % 34
Total	162

Are you participating as a PCMH?



Answer Choices	Responses
Yes	31.68 % 51
No	59.63 % 96
Other (please specify)	8.70 % 14
Total	161

Please indicate the degree to which you agree or disagree with each of the following statements:

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	N/A	Total	Weighted Average
The PCMH initiative has caused me/us to change my/our practice or referral patterns.	12.58 % 19	12.58 % 19	17.88% 27	11.26 % 17	11.92 % 18	33.77 % 51	151	2.96
The PCMH initiative has helped to restrain the growth in Medicaid hospital/medical spending.	7.33 % 11	12.00% 18	24.67% 37	15.33 % 23	10.00% 15	30.67% 46	150	3.13
The PCMH initiative can lower the cost of care.	8.72 % 13	21.48 % 32	18.79% 28	12.08% 18	11.41% 17	27.52 % 41	149	2.94
The PCMH initiative has helped to improve the efficiency and efficacy of care provided to Medicaid patients.	10.67 % 16	11.33 % 17	24.00% 36	12.67 % 19	12.67 % 19	28.67 % 43	150	3.07
The PCMH initiative will improve the overall quality of care.	12.67% 19	22.00% 33	14.67% 22	10.00% 15	12.67% 19	28.00% 42	150	2.83

Please indicate the degree to which you agree or disagree with each of the following statements:

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	N/A	Total	Weighted Average
Using a vendor to coordinate the care for special needs and complex populations would improve the overall quality of care.	3.82 % 6	15.29% 24	21.02 % 33	29.30% 46	25.48 % 40	5.10% 8	157	3.60
Using a vendor to coordinate the care for special needs and complex populations would reduce the cost of care.	3.85 % 6	13.46 % 21	23.08 % 36	27.56% 43	26.92 % 42	5.13 %	156	3.64

Please indicate the degree to which you agree or disagree with each statement:

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	N/A	Total	Weighted Average
Your	19.35%	27.74%	17.42%	18.71%	9.68%	7.10%		
organization provides less uncompensated care today than it did prior to 2014.	30	43	27	29	15	11	155	2.69
The financial	11.61%	16.77%	29.03%	17.42%	15.48%	9.68%		
stability of the health care industry in Arkansas has improved since the establishment of the EOC and PCMH initiatives.	18	26	45	27	24	15	155	3.09
The EOC and	9.68%	7.10%	25.16%	21.94%	27.74%	8.39%		
PCMH initiatives make it more likely for me to recommend pursuing a career in health care in Arkansas.	15	11	39	34	43	13	155	3.56

CoCentrix DAAS Work Summary

CO-OFNITOIV	Assmt	
♦ COUENTRIX	POCON HOLD	,
connect, collaborate, coordinate	Med Compass	
	Portal	



isks	Assumptions	Assessment Release Scope	POC Release Scope
Moving to DHS internal environment - date TBD	DHS (NG) will become trained to create/maintain forms	Data Conversion-MedCompass	Forms:
lusiness process requirements are evolving per State	POC forms have minimal customizations and closely represent the paper forms	Data Conversion-CIM	3330
usiness process requirements are evolving per state rChoices approval/denial may change requirements/scope	POL forms have minimal customizations and closely represent the paper forms Additional 9 forms to be estimated via Change process once forms are known	ArPath	9503-AAPD
rcnoices approval/denial may change requirements/scope		AP-ath 704 Form	
	4) Timelines assume DAAS POC has higher priority than DD		9503-ALF
	5) Portal is standard out-of-box implementation	interRAI extract	9503-EC
		Reports:	9511
		Total # of Assessments by Nurse/County/Region/Statewide (4 reports)	Freedom of Choice
		Total # of Re-Assessments by Nurse/County/Region/Statewide (4 reports)	IC-20
		Total # of assessments or reassessments by nurse/county/region/date (1 report)	9501
		Pending applications by county by program (1 report)	9510
		Total # of IC clients (1 report)	9518
		Total # of IC+waiver clients (1 report)	9559
		Active Participants by county (1 report)	ArPath Addendum
		Nurse Caseload Summary (1 report)	DHHS-4000
		Level of Care (LOC) Report (1 report) / Total # of clients for each LOC outcome	DHS-4006
		CHESS Report (1 report) / Total # of approved & denied based on CHESS 3+	Self-Directed / Independent Choices
		CPS Report (1 report) / Total # of approved & denied based on CPS 3+	Workflow to allow for Independent Choices selection
		Activities of Daily Living (ADLs) Report (1 report) / Total # of approved & denied based on ADLs	Security roles for Independent Choices staff
		Assessment Audit Report (1 report, for OLTC)	IC Reports, quantity 17 including:
		Offline Synch	QA MISMATCH
		Security Roles	MISSING DATA REPORT
		Contact Form	PENDING REPORT TO PALCO
		Contact Form	RESTART REPORT TO PALCO
			REASSESSMENT REPORT TO PALCO
			DISENROLLMENT REPORT TO PALCO
			CHANGE IN BUDGET REPORT TO PALCO
			MONTHLY MANAGEMENT REPORT
			COMPLIANCE TRACKING REPORT
			EXPIRING POC'S REPORT
			FULL ENROLLMENT REPORT
			ENROLLMENT SLIM REPORT
			REASSESSMENT LEAD REPORT
			PALCO REFERRAL LEAD REPORT
			PALCO REFERRAL SLIM REPORT
			PAYMENTS OR UNUSED REPORT
			BUSINESS OBJECTS COUNSELING REPORT
			DAAS Reports, quantity 12
			Average Minutes of Assessment
			Total Copied Assessments
			LOC Changes
			Total Diseases ICD
			Unduplicated Count by Service
			Unduplicated County by County
			Total # Outcome Changes after Appeal
			Total # Outcome Changes after Reconsideration
			Total # of APS Referrals made by HCBS
			Total # of OMIG Referrals made by HCBS
			Total # of LOC Changes from Reconsideration or Appeals
			9508 Monthly Report
			Data Migration for Independent Choices (Access database)
			Interface with ANSWER to receive demographic information
			Interface with ANSWER to receive demographic information

Quarterly Traditional Medicaid and Private Option Population and Budget Expenditures Received From DHS for first three quarters of SFY 2015

Traditional	1,151,274,941	1,213,824,845	1,228,462,07
Newly Eligible (Private Option)	292,957,820	327,079,752	344,350,494
Total	1,444,232,761	1,540,904,598	1,572,812,569
Traditional enrollment	667,803	667,815	668,770
Newly Eligible (PO) Enrollment	216,232	228,983	243,615
Total	884,035	896,798	912,385
PMPQ for Traditional	1,724	1,818	1,837
PMPQ for Newly Elig (PO)	1,355	1,428	1,414
Total	1,634	1,718	1,724

Third Quarter FY 2015

Calendar Year	(AII)				
Month	(AII)				
tate Fiscal Quar	· ·				
tate Fiscal Year					
	YEAR OVER YEAR COMPARISON				****
		tion criteria to the same	e period one vear pr	ior *****	
		Traditional Me	dicaid		
	Aid Catagon.		uicaiu		
	Aid Category	(Multiple Items)			
	Category of Service	Total Amt Paid	Amt Paid Prior	Monetary Variance	Det Variance
	Hospital Services	\$ 431,660,212	\$ 426,760,818	\$ 4,899,393	1.159
	Long Term Care	\$ 237,177,557	\$ 236,834,329	\$ 343,229	0.149
	DD DD	\$ 131,241,162	\$ 124,471,382	\$ 6,769,781	5.449
	Mental Health	\$ 126,140,930	\$ 134,862,582	(\$8,721,652)	
	Physician Services	\$ 74,140,652	\$ 74,249,614		
	Prescription Drug	\$ 106,458,703	\$ 95,041,504	\$ 11,417,199	12.019
	Other Medical	\$ 51,325,831	\$ 50,112,237	\$ 1,213,594	2.429
	Other Practitioners	\$ 34,431,062	\$ 32,779,882	\$ 1,651,180	5.049
	Transportation	\$ 16,907,686	\$ 18,152,415	(\$1,244,729)	(6.86%
	Family Planning	\$ 1,262,924	\$ 2,045,878	(\$782,954)	
	Clinics	\$ 9,753,882	\$ 9,614,016	\$ 139,865	1.45%
	Case Management	\$ 1,007,428	\$ 819,160	\$ 188,268	22.989
	Medicare Related	\$ 6,914,550	\$ 6,601,988	\$ 312,562	4.73%
	Unmapped COS	\$ 39,497	\$0		#DIV/0!
	Grand Total	\$ 1,228,462,076	\$ 1,212,345,805	\$ 16,116,271	1.33%
		Private Opt			
	Aid Category	Private Opt			
		Newly Eligible Adults		Name of the state	Dativisianas
	Category of Service	Newly Eligible Adults Total Amt Paid	Amt Paid Prior	Monetary Variance	
	Category of Service Hospital Services	Newly Eligible Adults Total Amt Paid \$ 18,623,504	Amt Paid Prior \$ 6,969,417	\$ 11,654,087	167.229
	Category of Service Hospital Services Long Term Care	Newly Eligible Adults Total Amt Paid \$ 18,623,504 \$ 1,407,965	Amt Paid Prior \$ 6,969,417 \$ 254,563	\$ 11,654,087 \$ 1,153,402	167.229 453.099
	Category of Service Hospital Services Long Term Care DD	Newly Eligible Adults Total Amt Paid \$ 18,623,504 \$ 1,407,965 \$ 22,012	Amt Paid Prior \$ 6,969,417 \$ 254,563 \$ 14,151	\$ 11,654,087 \$ 1,153,402 \$ 7,861	167.229 453.099 55.559
	Category of Service Hospital Services Long Term Care DD Mental Health	Newly Eligible Adults Total Amt Paid \$ 18,623,504 \$ 1,407,965 \$ 22,012 \$ 2,368,630	Amt Paid Prior \$ 6,969,417 \$ 254,563 \$ 14,151 \$ 829,481	\$ 11,654,087 \$ 1,153,402 \$ 7,861 \$ 1,539,149	167.229 453.099 55.559 185.569
	Category of Service Hospital Services Long Term Care DD Mental Health Physician Services	Newly Eligible Adults Total Amt Paid \$ 18,623,504 \$ 1,407,965 \$ 22,012 \$ 2,368,630 \$ 11,665,340	Amt Paid Prior \$ 6,969,417 \$ 254,563 \$ 14,151 \$ 829,481 \$ 4,372,708	\$ 11,654,087 \$ 1,153,402 \$ 7,861 \$ 1,539,149 \$ 7,292,632	167.229 453.099 55.559 185.569 166.789
	Category of Service Hospital Services Long Term Care DD Mental Health Physician Services Prescription Drug	Newly Eligible Adults Total Amt Paid \$ 18,623,504 \$ 1,407,965 \$ 22,012 \$ 2,368,630 \$ 11,665,340 \$ 11,107,721	Amt Paid Prior \$ 6,969,417 \$ 254,563 \$ 14,151 \$ 829,481 \$ 4,372,708 \$ 3,691,441	\$11,654,087 \$1,153,402 \$7,861 \$1,539,149 \$7,292,632 \$7,416,279	167.229 453.099 55.559 185.569 166.789 200.909
	Category of Service Hospital Services Long Term Care DD Mental Health Physician Services Prescription Drug Other Medical	Newly Eligible Adults Total Amt Paid \$ 18,623,504 \$ 1,407,965 \$ 22,012 \$ 2,368,630 \$ 11,665,340 \$ 11,107,721 \$ 3,816,276	Amt Paid Prior \$ 6,969,417 \$ 254,563 \$ 14,151 \$ 829,481 \$ 4,372,708 \$ 3,691,441 \$ 1,466,996	\$ 11,654,087 \$ 1,153,402 \$ 7,861 \$ 1,539,149 \$ 7,292,632 \$ 7,416,279 \$ 2,349,280	167.229 453.099 55.559 185.569 166.789 200.909 160.149
	Category of Service Hospital Services Long Term Care DD Mental Health Physician Services Prescription Drug Other Medical Other Practitioners	Newly Eligible Adults Total Amt Paid \$ 18,623,504 \$ 1,407,965 \$ 22,012 \$ 2,368,630 \$ 11,665,340 \$ 11,107,721 \$ 3,816,276 \$ 2,207,664	Amt Paid Prior \$ 6,969,417 \$ 254,563 \$ 14,151 \$ 829,481 \$ 4,372,708 \$ 3,691,441 \$ 1,466,996 \$ 1,379,869	\$11,654,087 \$1,153,402 \$7,861 \$1,539,149 \$7,292,632 \$7,416,279 \$2,349,280 \$827,795	167.229 453.099 55.559 185.569 166.789 200.909 160.149 59.999
	Category of Service Hospital Services Long Term Care DD Mental Health Physician Services Prescription Drug Other Medical Other Practitioners Transportation	Newly Eligible Adults Total Amt Paid \$ 18,623,504 \$ 1,407,965 \$ 22,012 \$ 2,368,630 \$ 11,665,340 \$ 11,107,721 \$ 3,816,276 \$ 2,207,664 \$ 4,568,397	Amt Paid Prior \$ 6,969,417 \$ 254,563 \$ 14,151 \$ 829,481 \$ 4,372,708 \$ 3,691,441 \$ 1,466,996 \$ 1,379,869 \$ 1,780,169	\$11,654,087 \$1,153,402 \$7,861 \$1,539,149 \$7,292,632 \$7,416,279 \$2,349,280 \$827,795 \$2,788,228	167.229 453.099 55.559 185.569 166.789 200.909 160.149 59.999
	Category of Service Hospital Services Long Term Care DD Mental Health Physician Services Prescription Drug Other Medical Other Practitioners Transportation Family Planning	Newly Eligible Adults Total Amt Paid \$ 18,623,504 \$ 1,407,965 \$ 22,012 \$ 2,368,630 \$ 11,665,340 \$ 11,107,721 \$ 3,816,276 \$ 2,207,664 \$ 4,568,397 \$ 167,516	Amt Paid Prior \$ 6,969,417 \$ 254,563 \$ 14,151 \$ 829,481 \$ 4,372,708 \$ 3,691,441 \$ 1,466,996 \$ 1,379,869 \$ 1,780,169 \$ 69,954	\$11,654,087 \$1,153,402 \$7,861 \$1,539,149 \$7,292,632 \$7,416,279 \$2,349,280 \$827,795 \$2,788,228 \$97,562	167.229 453.099 55.559 185.569 166.789 200.909 160.149 59.999 156.639
	Category of Service Hospital Services Long Term Care DD Mental Health Physician Services Prescription Drug Other Medical Other Practitioners Transportation Family Planning Clinics	Newly Eligible Adults Total Amt Paid \$ 18,623,504 \$ 1,407,965 \$ 22,012 \$ 2,368,630 \$ 11,665,340 \$ 11,107,721 \$ 3,816,276 \$ 2,207,664 \$ 4,568,397 \$ 167,516 \$ 1,382,390	Amt Paid Prior \$6,969,417 \$254,563 \$14,151 \$829,481 \$4,372,708 \$3,691,441 \$1,466,996 \$1,379,869 \$1,780,169 \$69,954 \$689,847	\$11,654,087 \$1,153,402 \$7,861 \$1,539,149 \$7,292,632 \$7,416,279 \$2,349,280 \$827,795 \$2,788,228 \$97,562 \$692,543	167.229 453.099 55.559 185.569 166.789 200.909 160.149 59.999 156.639 139.479
	Category of Service Hospital Services Long Term Care DD Mental Health Physician Services Prescription Drug Other Medical Other Practitioners Transportation Family Planning Clinics Case Management	Newly Eligible Adults Total Amt Paid \$ 18,623,504 \$ 1,407,965 \$ 22,012 \$ 2,368,630 \$ 11,665,340 \$ 11,107,721 \$ 3,816,276 \$ 2,207,664 \$ 4,568,397 \$ 167,516 \$ 1,382,390 \$ 1,373	Amt Paid Prior \$6,969,417 \$254,563 \$14,151 \$829,481 \$4,372,708 \$3,691,441 \$1,466,996 \$1,379,869 \$1,780,169 \$69,954 \$689,847	\$11,654,087 \$1,153,402 \$7,861 \$1,539,149 \$7,292,632 \$7,416,279 \$2,349,280 \$827,795 \$2,788,228 \$97,562 \$692,543 \$1,320	167.229 453.099 55.559 185.569 166.789 200.909 160.149 59.999 156.639 139.479 100.399 2,514.299
	Category of Service Hospital Services Long Term Care DD Mental Health Physician Services Prescription Drug Other Medical Other Practitioners Transportation Family Planning Clinics Case Management Medicare Related	Newly Eligible Adults Total Amt Paid \$ 18,623,504 \$ 1,407,965 \$ 22,012 \$ 2,368,630 \$ 11,665,340 \$ 11,107,721 \$ 3,816,276 \$ 2,207,664 \$ 4,568,397 \$ 167,516 \$ 1,382,390 \$ 1,373 \$ 74,018	Amt Paid Prior \$6,969,417 \$254,563 \$14,151 \$829,481 \$4,372,708 \$3,691,441 \$1,466,996 \$1,379,869 \$1,780,169 \$69,954 \$689,847 \$53 \$9,038	\$11,654,087 \$1,153,402 \$7,861 \$1,539,149 \$7,292,632 \$7,416,279 \$2,349,280 \$827,795 \$2,788,228 \$97,562 \$692,543 \$1,320 \$64,979	167.229 453.099 55.559 185.569 166.789 200.909 160.149 59.999 156.639 139.479 100.399 2,514.299 718.939
	Category of Service Hospital Services Long Term Care DD Mental Health Physician Services Prescription Drug Other Medical Other Practitioners Transportation Family Planning Clinics Case Management Medicare Related Private Option Premiums plus Cost Share	Newly Eligible Adults Total Amt Paid \$ 18,623,504 \$ 1,407,965 \$ 22,012 \$ 2,368,630 \$ 11,665,340 \$ 11,107,721 \$ 3,816,276 \$ 2,207,664 \$ 4,568,397 \$ 167,516 \$ 1,382,390 \$ 1,373 \$ 74,018 \$ 286,937,689	Amt Paid Prior \$ 6,969,417 \$ 254,563 \$ 14,151 \$ 829,481 \$ 4,372,708 \$ 3,691,441 \$ 1,466,996 \$ 1,379,869 \$ 1,780,169 \$ 689,847 \$ 53 \$ 9,038 \$ 100,556,715	\$11,654,087 \$1,153,402 \$7,861 \$1,539,149 \$7,292,632 \$7,416,279 \$2,349,280 \$827,795 \$2,788,228 \$97,562 \$692,543 \$1,320 \$64,979 \$186,380,974	167.229 453.099 55.559 185.569 166.789 200.909 160.149 59.999 156.639 139.479 100.399 2,514.299 718.939
	Category of Service Hospital Services Long Term Care DD Mental Health Physician Services Prescription Drug Other Medical Other Practitioners Transportation Family Planning Clinics Case Management Medicare Related	Newly Eligible Adults Total Amt Paid \$ 18,623,504 \$ 1,407,965 \$ 22,012 \$ 2,368,630 \$ 11,665,340 \$ 11,107,721 \$ 3,816,276 \$ 2,207,664 \$ 4,568,397 \$ 167,516 \$ 1,382,390 \$ 1,373 \$ 74,018	Amt Paid Prior \$6,969,417 \$254,563 \$14,151 \$829,481 \$4,372,708 \$3,691,441 \$1,466,996 \$1,379,869 \$1,780,169 \$69,954 \$689,847 \$53 \$9,038	\$11,654,087 \$1,153,402 \$7,861 \$1,539,149 \$7,292,632 \$7,416,279 \$2,349,280 \$827,795 \$2,788,228 \$97,562 \$692,543 \$1,320 \$64,979	167.229 453.099 55.559 185.569 166.789 200.909 160.149 59.999 156.639 139.479 100.399 2,514.299 718.939
	Category of Service Hospital Services Long Term Care DD Mental Health Physician Services Prescription Drug Other Medical Other Practitioners Transportation Family Planning Clinics Case Management Medicare Related Private Option Premiums plus Cost Share	Newly Eligible Adults Total Amt Paid \$ 18,623,504 \$ 1,407,965 \$ 22,012 \$ 2,368,630 \$ 11,665,340 \$ 11,107,721 \$ 3,816,276 \$ 2,207,664 \$ 4,568,397 \$ 167,516 \$ 1,382,390 \$ 1,373 \$ 74,018 \$ 286,937,689 \$ 344,350,494	Amt Paid Prior \$ 6,969,417 \$ 254,563 \$ 14,151 \$ 829,481 \$ 4,372,708 \$ 3,691,441 \$ 1,466,996 \$ 1,379,869 \$ 1,780,169 \$ 689,847 \$ 53 \$ 9,038 \$ 100,556,715	\$11,654,087 \$1,153,402 \$7,861 \$1,539,149 \$7,292,632 \$7,416,279 \$2,349,280 \$827,795 \$2,788,228 \$97,562 \$692,543 \$1,320 \$64,979 \$186,380,974	167.229 453.099 55.559 185.569 166.789 200.909 160.149 59.999 156.639 139.479 100.399 2,514.299 718.939
	Category of Service Hospital Services Long Term Care DD Mental Health Physician Services Prescription Drug Other Medical Other Practitioners Transportation Family Planning Clinics Case Management Medicare Related Private Option Premiums plus Cost Share	Newly Eligible Adults Total Amt Paid \$ 18,623,504 \$ 1,407,965 \$ 22,012 \$ 2,368,630 \$ 11,665,340 \$ 11,107,721 \$ 3,816,276 \$ 2,207,664 \$ 4,568,397 \$ 167,516 \$ 1,382,390 \$ 1,373 \$ 74,018 \$ 286,937,689	Amt Paid Prior \$ 6,969,417 \$ 254,563 \$ 14,151 \$ 829,481 \$ 4,372,708 \$ 3,691,441 \$ 1,466,996 \$ 1,379,869 \$ 1,780,169 \$ 689,847 \$ 53 \$ 9,038 \$ 100,556,715	\$11,654,087 \$1,153,402 \$7,861 \$1,539,149 \$7,292,632 \$7,416,279 \$2,349,280 \$827,795 \$2,788,228 \$97,562 \$692,543 \$1,320 \$64,979 \$186,380,974	167.229 453.099 55.559 185.569 166.789 200.909 160.149 59.999 156.639 139.479 100.399 2,514.299 718.939
	Category of Service Hospital Services Long Term Care DD Mental Health Physician Services Prescription Drug Other Medical Other Practitioners Transportation Family Planning Clinics Case Management Medicare Related Private Option Premiums plus Cost Share	Newly Eligible Adults Total Amt Paid \$ 18,623,504 \$ 1,407,965 \$ 22,012 \$ 2,368,630 \$ 11,665,340 \$ 11,107,721 \$ 3,816,276 \$ 2,207,664 \$ 4,568,397 \$ 167,516 \$ 1,382,390 \$ 1,373 \$ 74,018 \$ 286,937,689 \$ 344,350,494 Aid Category	Amt Paid Prior \$ 6,969,417 \$ 254,563 \$ 14,151 \$ 829,481 \$ 4,372,708 \$ 3,691,441 \$ 1,466,996 \$ 1,379,869 \$ 1,780,169 \$ 689,847 \$ 533 \$ 9,038 \$ 100,556,715 \$ 122,084,404 (AII)	\$11,654,087 \$1,153,402 \$7,861 \$1,539,149 \$7,292,632 \$7,416,279 \$2,349,280 \$827,795 \$2,788,228 \$97,562 \$692,543 \$1,320 \$64,979 \$186,380,974 \$222,266,091	167.229 453.099 55.559 185.569 166.789 200.909 160.149 59.999 156.639 139.479 100.399 2,514.299 718.939 185.359
	Category of Service Hospital Services Long Term Care DD Mental Health Physician Services Prescription Drug Other Medical Other Practitioners Transportation Family Planning Clinics Case Management Medicare Related Private Option Premiums plus Cost Share	Newly Eligible Adults Total Amt Paid \$ 18,623,504 \$ 1,407,965 \$ 22,012 \$ 2,368,630 \$ 11,665,340 \$ 11,107,721 \$ 3,816,276 \$ 2,207,664 \$ 4,568,397 \$ 167,516 \$ 1,382,390 \$ 1,373 \$ 74,018 \$ 286,937,689 \$ 344,350,494	Amt Paid Prior \$ 6,969,417 \$ 254,563 \$ 14,151 \$ 829,481 \$ 4,372,708 \$ 3,691,441 \$ 1,466,996 \$ 1,379,869 \$ 1,780,169 \$ 689,847 \$ 533 \$ 9,038 \$ 100,556,715 \$ 122,084,404	\$11,654,087 \$1,153,402 \$7,861 \$1,539,149 \$7,292,632 \$7,416,279 \$2,349,280 \$827,795 \$2,788,228 \$97,562 \$692,543 \$1,320 \$64,979 \$186,380,974	167.229 453.099 55.559 185.569 166.789 200.909 160.149 59.999 156.639 139.479 100.399 2,514.299 718.939 185.359

	Total Paid Amounts For Medic	ally Frail Population	by Category of Se	ervice		
		SFY2014	SFY2014	SFY2015	SFY2015	SFY2015
		QTR 3	QTR 4	QTR 1	QTR 2	QTR 3
		Jan, Feb, Mar	Apr, May, Jun	Jul, Aug, Sep	Oct, Nov, Dec	Jan, Feb, Mar
PROGRAM		Expenditures	Expenditures	Expenditures	Expenditures	Expenditures
Hospital/Medical:						
npatient Hospital		\$2,001,854	\$6,905,006	\$7,841,753	\$7,536,560	\$5,711,11
Outpatient Hospital		\$1,518,648	\$4,646,556	\$4,404,788	\$4,161,591	\$3,590,20
npatient Psychiatric	(Includes Sexual Offender)	\$0	\$5,206	\$31,260	\$13,654	\$16,54
Rehabilitative Servic	es for Persons with Mental Illness (RSPMI)	\$622,500	\$1,639,113	\$1,832,170	\$2,063,633	\$2,027,10
	Health Centers (FQHCs)	\$278,072	\$713,369	\$804,615	\$822,703	\$741,27
Rural Health Clinics		\$98,220	\$196,542	\$215,384	\$253,416	\$248,01
Home Health Service	s	\$79,127	\$301,981	\$426,021	\$445,585	\$454,09
Personal Care Service		\$17,473	\$127,654	\$193,479	\$288,210	\$355,37
Hospice		\$35,018	\$117,160	\$114,587	\$175,046	\$167,62
Private Duty Nursing		\$8,572	\$41,136	\$25,600	\$12,013	\$107,02
Practitioners:		Ç0,572	741,130	723,000	712,013	Ý
		\$2,469,925	\$7,683,103	\$8,642,950	\$8,386,212	\$7,531,55
Physician Services	uda a Oual Curaca m.)					
Dental Services (Incl	dues Oral Surgery)	\$576,230	\$1,320,342	\$1,460,721	\$1,242,586	\$1,055,43
Other Practitioners:		40.500	407.005	dan an-	daa a=:	***
Chiropractor	2002	\$6,582	\$27,625	\$28,039	\$32,851	\$21,11
Nurse Anesthetist (C	KNA)	\$8,048	\$27,971	\$57,173	\$39,518	\$34,18
Nurse Midwife		\$0	\$140	\$796	\$1,109	\$5
Optometrist/Oculars		\$244,857	\$357,729	\$292,041	\$277,612	\$247,92
Other Practitioner Cr	ossovers	\$901	\$3,416	\$1,976	\$2,360	\$3,92
Nurse Practitioner		\$9,630	\$29,376	\$31,286	\$27,080	\$28,56
Audiologist		\$421	\$1,155	\$1,411	\$936	\$1,50
Psychologist		\$0	\$0	\$52	\$343	\$5
Therapy (Speech, Oc	cupational and Physical)	\$0	\$2,206	\$1,459	\$859	\$38
Clinics and Programs	<u>::</u>					
Family Planning (Phy	sician, Clinic, etc.)	\$22,468	\$90,672	\$68,546	\$91,728	\$76,58
Ambulatory Surgical	Center	\$43,884	\$156,219	\$283,145	\$319,471	\$263,05
Maternity Clinics		\$710	\$3,982	\$2,059	\$5,751	\$3,48
Lab & X-ray Services ((Includes Radiologist and Pathologist)	\$708,356	\$1,876,081	\$1,800,736	\$1,919,277	\$1,469,76
Health Dept. Commu		\$3,207	\$8,922	\$11,743	\$24,371	\$24,12
•	reening, Diagnosis and Treatment (EPSDT)	\$48,180	\$177,643	\$190,012	\$209,587	\$64,04
Other Care Services:	, , , , , , , , , , , , , , , , , , , ,	7 .5,220	7-1.70.0	7,	7-2-7-2-	7-1,-1
Durable Medical Equi	in/Oxygen	\$88,962	\$370,725	\$528,110	\$731,351	\$902,12
Eveglasses		\$31,136	\$65,311	\$44,075	\$48,233	\$41,39
Ventilator		\$1,429	\$9,774	\$4,173	\$0	\$.2,55
Hyper alimentation		\$472	\$7,448	\$3,746	\$15,899	\$54,18
Hemodialysis		\$11,156	\$54,030	\$61,468	\$63,993	\$78,52
Other Care Crossove	**	\$5,497	\$21,200			
		. ,		\$38,163	\$39,997	\$59,38
Medicare Crossovers		\$56	\$375	\$973	\$242	\$1,28
Tuberculosis		\$355	\$493	\$1,052	\$1,898	\$1,43
Ambulance		\$145,497	\$498,291	\$626,488	\$573,417	\$512,09
0 ,	sportation Waiver (NET)	\$151,296	\$301,891	\$436,456	\$383,522	\$352,21
DDTCS Transportation		\$0	\$1,264	\$617	\$369	\$50
	Clinic Treatment Services	\$8,120	\$15,661	\$20,723	\$24,426	\$18,68
Case Mgmt. 60 and O		\$53	\$270	\$615	\$855	\$1,15
Independent Choice:	S	\$494	\$886	\$8,324	\$14,358	\$23,46
Total Hospital / Medi	ical	\$9,247,405	\$27,807,925	\$30,538,782	\$30,252,624	\$26,183,56
Prescription Drugs:						
Prescription Drugs		\$2,418,004	\$5,748,597	\$7,975,992	\$9,168,664	\$9,633,82
Total Prescription Dr	ugs	\$2,418,004	\$5,748,597	\$7,975,992	\$9,168,664	\$9,633,82
Long Term Care:						
Private Nursing Facili	ities	\$0	\$23,541	\$71,006	\$12,737	\$45,63
Total Long Term Care		\$0	\$23,541	\$71,006	\$12,737	\$45,63
TOTAL MEDICAID PRO		\$11,665,409	\$33,580,063	\$38,585,779	\$39,434,026	\$35,863,02
TOTAL DMS PROGR	AM & ADMIN	\$11,665,409	\$33,580,063	\$38,585,779	\$39,434,026	\$35,863,02
TOTAL EVEN	EO FOR MEDIONI VEF		A400 000 000			
OTAL EXPENDITUR	ES FOR MEDICALLY FRAIL - CY 2014		\$123,265,277			

Number of Medically Frail Eligibles and Recipients First Three Quarters 2015

Please note that recipients refers to MF individuals with paid claims; while eligibles to everyone who had MF designation										
	SFY 15 Q1	SFY 15 Q2	SFY 15 Q3							
Eligibles	23,065	23,294	24,847							
Recipients	22,827	23,292	24,823							

Private Option Medically Frail PMPM CY 14 With Adjustments for Supplemental Payments (Claims Incurred)

			С	CY14 Claims		CY14 Supplemental		
201410	201411	201412		Total		yment Estimate	Total	
\$ 508,779	\$ 370,890	\$ 332,884	\$	4,999,005	\$	-	\$	4,999,005
\$ 3,241,027	\$ 2,806,953	\$ 3,187,885	\$	26,343,316	\$	-	\$	26,343,316
\$ 83	\$ 88	\$ -	\$	745	\$	-	\$	745
\$ 2,115,162	\$ 1,783,161	\$ 1,633,712	\$	27,008,040	\$	18,891,276	\$	45,899,316
\$ 18,455	\$ 24,320	\$ 14,645	\$	189,528	\$	-	\$	189,528
\$ 5,293,937	\$ 4,302,218	\$ 4,460,334	\$	54,901,964	\$	2,012,599	\$	56,914,563
\$ 4,040	\$ 3,884	\$ 10,137	\$	137,394	\$	-	\$	137,394
\$ 4,712	\$ 4,560	\$ 456	\$	12,008	\$	-	\$	12,008
\$ 1,842,586	\$ 1,475,735	\$ 1,574,686	\$	20,202,323	\$	14,541,026	\$	34,743,349
\$ 40,588	\$ 33,938	\$ 43,628	\$	380,749	\$	-	\$	380,749
\$ 46,196	\$ 33,369	\$ 36,375	\$	428,600	\$	-	\$	428,600
\$ -	\$ -	\$ 212	\$	1,982	\$	-	\$	1,982
\$ 13,115,564	\$ 10,839,116	\$ 11,294,954	\$	134,605,654	\$	35,444,901	\$	170,050,554
								

			C	/14 Claims	CY	14 Supplemental	
201410	201411	201412		Total		Estimate	Total
\$ 22.11	\$ 15.96	\$ 14.45	\$	19.54	\$	-	\$ 19.54
\$ 140.86	\$ 120.78	\$ 138.42	\$	102.98	\$	-	\$ 102.98
\$ 0.00	\$ 0.00	\$ -	\$	0.00	\$	-	\$ 0.00
\$ 91.93	\$ 76.73	\$ 70.94	\$	105.57	\$	73.85	\$ 179.42
\$ 0.80	\$ 1.05	\$ 0.64	\$	0.74	\$	-	\$ 0.74
\$ 230.08	\$ 185.13	\$ 193.67	\$	214.61	\$	7.87	\$ 222.48
\$ 0.18	\$ 0.17	\$ 0.44	\$	0.54	\$	-	\$ 0.54
\$ 0.20	\$ 0.20	\$ 0.02	\$	0.05	\$	-	\$ 0.05
\$ 80.08	\$ 63.50	\$ 68.37	\$	78.97	\$	56.84	\$ 135.81
\$ 1.76	\$ 1.46	\$ 1.89	\$	1.49	\$	-	\$ 1.49
\$ 2.01	\$ 1.44	\$ 1.58	\$	1.68	\$	-	\$ 1.68
\$ -	\$ =	\$ 0.01	\$	0.01	\$	-	\$ 0.01
\$ 570.01	\$ 466.41	\$ 490.43	\$	526.17	\$	138.55	\$ 664.72

McKinsey Contract Negotiation Update

Following is TSG spreadsheet sent to Dawn Stehle at DHS in response to Task Force request to review current contract being negotiated and provide comments related to same

Category	Num	<u>Deliverable</u>	<u>Price</u>		Expected Timeframe	TSG Comments
Episodes						
	1	Develop draft episode 1 design including rationale for trigger selection, episode window, inclusions, and exclusions	\$	470,000	August - December 2015	If these are completed on a rolling basis, could the timeline be 2 per month? TSG assumes McKinsey will not be paid until deliverable is approved.
	2	Develop draft episode 2 design including rationale for trigger selection, episode window, inclusions, and exclusions	\$	470,000	August - December 2015	If these are completed on a rolling basis, could the timeline be 2 per month? TSG assumes McKinsey will not be paid until deliverable is approved.
	3	Develop draft episode 3 design including rationale for trigger selection, episode window, inclusions, and exclusions	\$	470,000	August - December 2015	If these are completed on a rolling basis, could the timeline be 2 per month? TSG assumes McKinsey will not be paid until deliverable is approved.
	4	Develop draft episode 4 design including rationale for trigger selection, episode window, inclusions, and exclusions	\$	470,000	August - December 2015	If these are completed on a rolling basis, could the timeline be 2 per month? TSG assumes McKinsey will not be paid until deliverable is

				approved.
5	Develop draft episode 5 design including rationale for trigger selection, episode window, inclusions, and exclusions	\$ 470,000	August - December 2015	If these are completed on a rolling basis, could the timeline be 2 per month? TSG assumes McKinsey will not be paid until deliverable is approved.
6	Develop draft episode 6 design including rationale for trigger selection, episode window, inclusions, and exclusions	\$ 470,000	August - December 2015	If these are completed on a rolling basis, could the timeline be 2 per month? TSG assumes McKinsey will not be paid until deliverable is approved.
7	Develop draft episode 7 design including rationale for trigger selection, episode window, inclusions, and exclusions	\$ 470,000	August - December 2015	If these are completed on a rolling basis, could the timeline be 2 per month? TSG assumes McKinsey will not be paid until deliverable is approved.
8	Develop draft episode 8 design including rationale for trigger selection, episode window, inclusions, and exclusions	\$ 470,000	August - December 2015	If these are completed on a rolling basis, could the timeline be 2 per month? TSG assumes McKinsey will not be paid until deliverable is approved.
9	Develop draft episode 9 design including rationale for trigger selection, episode window, inclusions, and exclusions	\$ 470,000	August - December 2015	If these are completed on a rolling basis, could the timeline be 2 per month? TSG assumes McKinsey will

				not be paid until deliverable is approved.
10	Develop draft episode 10 design including rationale for trigger selection, episode window, inclusions, and exclusions	\$ 470,000	August - December 2015	If these are completed on a rolling basis, could the timeline be 2 per month? TSG assumes McKinsey will not be paid until deliverable is approved.
11	Update episode 1 design based on input from DHS, local clinical advisors, and/or public workgroups for all episodes approved for final design	\$ 60,000	September - December 2015	What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not go up if the total episodes goes down. Also, can the date for each episode be any more precise?
12	Update episode 2 design based on input from DHS, local clinical advisors, and/or public workgroups for all episodes approved for final design	\$ 60,000	September - December 2015	What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with

				non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not go up if the total episodes goes down. Also, can the date for each episode be any more precise?
13	Update episode 3 design based on input from DHS, local clinical advisors, and/or public workgroups for all episodes approved for final design	\$ 60,000	September - December 2015	What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not go up if the total episodes goes down. Also, can the date for each episode be any more precise?
14	Update episode 4 design based on input from DHS, local clinical advisors, and/or public workgroups for all episodes approved for final design	\$ 60,000	September - December 2015	What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price

				associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not go up if the total episodes goes down. Also, can the date for each episode be any more precise?
15	Update episode 5 design based on input from DHS, local clinical advisors, and/or public workgroups for all episodes approved for final design	\$ 60,000	September - December 2015	What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not go up if the total episodes goes down. Also, can the date for each episode be any more precise?
16	Update episode 6 design based on input from DHS, local clinical advisors, and/or public workgroups for all episodes approved for final design	\$ 60,000	September - December 2015	What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the

				deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not go up if the total episodes goes down. Also, can the date for each episode be any more precise?
17	Update episode 7 design based on input from DHS, local clinical advisors, and/or public workgroups for all episodes approved for final design	\$ 60,000	September - December 2015	What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not go up if the total episodes goes down. Also, can the date for each episode be any more precise?
18	Update episode 8 design based on input from DHS, local clinical advisors, and/or public workgroups for all episodes approved for final design	\$ 60,000	September - December 2015	What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will

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				decrease by the
				deliverable price
				associated with
				non-approved
				items. Or
				ARDHS can
				redirect the
				money to other
				deliverables. It is
				assumed the price
				for a different
				episode will not
				go up if the total
				episodes goes
				down. Also, can
				the date for each
				episode be any
				more precise?
19	Update episode 9 design based on	\$ 60,000	September	What happens if
	input from DHS, local clinical		-	less than 10
	advisors, and/or public workgroups		December	episodes are
	for all episodes approved for final		2015	approved for final
	design			design? TSG
				assumes the total
				price paid to
				McKinsey will
				decrease by the
				deliverable price
				associated with
				non-approved
				items. Or
				ARDHS can
				redirect the
				money to other
				deliverables. It is
				assumed the price
				for a different
				episode will not
				go up if the total
				episodes goes
				down. Also, can
				the date for each
				episode be any
				more precise?

20	Undata anisada 10 dasian basad an	\$	60,000	Cantamba:	What happens if
20	Update episode 10 design based on	Ф	00,000	September	What happens if
	input from DHS, local clinical			- Dagar-1	less than 10
	advisors, and/or public workgroups			December	episodes are
	for all episodes approved for final			2015	approved for final
	design				design? TSG
					assumes the total
					price paid to
					McKinsey will
					decrease by the
					deliverable price
					associated with
					non-approved
					items. Or
					ARDHS can
					redirect the
					money to other
					deliverables. It is
					assumed the price
					for a different
					episode will not
					go up if the total
					episodes goes
					down. Also, can
					the date for each
					episode be any
					more precise?
21	Code sheets for episode 1, including	\$	60,000	December	What happens if
	triggers, inclusions and exclusions,			2015	less than 10
	and risk adjustments for all episodes				episodes are
	approved for final design				approved for final
					design? TSG
					assumes the total
					price paid to
					McKinsey will
					decrease by the
					deliverable price
					associated with
					non-approved
					items. Or
					ARDHS can
					redirect the
					money to other
					deliverables. It is
					assumed the price
					for a different
					episode will not
					go up if the total
					episodes goes
					down.

	22	Code sheets for episode 2, including	\$	60,000	December	What happens if
	22	triggers, inclusions and exclusions,	Ψ	00,000	2015	less than 10
		and risk adjustments for all episodes			2013	episodes are
		approved for final design				approved for final
		approved for imar design				design? TSG
						assumes the total
						price paid to
						McKinsey will
						decrease by the
						deliverable price
						associated with
						non-approved
						items. Or
						ARDHS can
						redirect the
						money to other
						deliverables. It is
						assumed the price
						for a different
						episode will not
						go up if the total
						episodes goes
						down.
	23	Code sheets for episode 3, including	\$	60,000	December	What happens if
		triggers, inclusions and exclusions,			2015	less than 10
		and risk adjustments for all episodes				episodes are
		approved for final design				approved for final
						design? TSG
						assumes the total
						price paid to
						McKinsey will
						decrease by the
						deliverable price associated with
						non-approved
						items. Or
						ARDHS can
						redirect the
						money to other
						deliverables. It is
						assumed the price
						for a different
						episode will not
						go up if the total
1		1				
						episodes goes

24	Code sheets for episode 4, including triggers, inclusions and exclusions, and risk adjustments for all episodes approved for final design	\$ 60,000	December 2015	What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not go up if the total episodes goes
				down.
25	Code sheets for episode 5, including triggers, inclusions and exclusions, and risk adjustments for all episodes approved for final design	\$ 60,000	December 2015	What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not go up if the total episodes goes down.

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26	Code sheets for episode 6, including triggers, inclusions and exclusions, and risk adjustments for all episodes approved for final design	\$ 60	0,000	December 2015	What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not go up if the total episodes goes
27	Code sheets for episode 7, including triggers, inclusions and exclusions, and risk adjustments for all episodes approved for final design	\$ 60	0,000	December 2015	down. What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not go up if the total episodes goes down.

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28	Code sheets for episode 8, including triggers, inclusions and exclusions, and risk adjustments for all episodes approved for final design	\$	60,000	December 2015	What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not go up if the total episodes goes down.
29	Code sheets for episode 9, including triggers, inclusions and exclusions, and risk adjustments for all episodes approved for final design	\$	60,000	December 2015	What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not go up if the total episodes goes down.

30	Code sheets for episode 10, including triggers, inclusions and exclusions, and risk adjustments for all episodes approved for final design	\$	60,000	December 2015	What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not go up if the total episodes goes
31	Detailed Business Requirements for Episode 1, if approved for final design	\$	60,000	December 2015	down. What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not go up if the total episodes goes down.

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	32	Detailed Business Requirements for	\$	60,000	December	What happens if
		Episode 2, if approved for final			2015	less than 10
		design				episodes are
						approved for final
						design? TSG
						assumes the total
						price paid to
						McKinsey will
						decrease by the
						deliverable price
						associated with
						non-approved
						items. Or
						ARDHS can
						redirect the
						money to other
						deliverables. It is
						assumed the price
						for a different
						episode will not
						go up if the total
						episodes goes
						down.
1						
	22	Detailed Dusiness Dequirements for	¢	60,000	Dagamhan	
	33	Detailed Business Requirements for	\$	60,000	December	What happens if
	33	Episode 3, if approved for final	\$	60,000	December 2015	What happens if less than 10
	33		\$	60,000		What happens if less than 10 episodes are
	33	Episode 3, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final
	33	Episode 3, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG
	33	Episode 3, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total
	33	Episode 3, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to
	33	Episode 3, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will
	33	Episode 3, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the
	33	Episode 3, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price
	33	Episode 3, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with
	33	Episode 3, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved
	33	Episode 3, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or
	33	Episode 3, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can
	33	Episode 3, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the
	33	Episode 3, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other
	33	Episode 3, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is
	33	Episode 3, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price
	33	Episode 3, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different
	33	Episode 3, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not
	33	Episode 3, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not go up if the total
	33	Episode 3, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not

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	34	Detailed Business Requirements for	\$	60,000	December	What happens if
		Episode 4, if approved for final			2015	less than 10
		design				episodes are
						approved for final
						design? TSG
						assumes the total
						price paid to
						McKinsey will
						decrease by the
						deliverable price
						associated with
						non-approved
						items. Or
						ARDHS can
						redirect the
						money to other
						deliverables. It is
						assumed the price
						for a different
						episode will not
						go up if the total
						episodes goes
						down.
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	25	Datailed Duciness Dequirements for	•	60,000	Dagamhar	
	35	Detailed Business Requirements for	\$	60,000	December 2015	What happens if
	35	Episode 5, if approved for final	\$	60,000	December 2015	What happens if less than 10
	35		\$	60,000		What happens if less than 10 episodes are
	35	Episode 5, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final
	35	Episode 5, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG
	35	Episode 5, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total
	35	Episode 5, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to
	35	Episode 5, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will
	35	Episode 5, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the
	35	Episode 5, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price
	35	Episode 5, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with
	35	Episode 5, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved
	35	Episode 5, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or
	35	Episode 5, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can
	35	Episode 5, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the
	35	Episode 5, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other
	35	Episode 5, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is
	35	Episode 5, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price
	35	Episode 5, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different
	35	Episode 5, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not
	35	Episode 5, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not go up if the total
	35	Episode 5, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not

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36	Detailed Business Requirements for	\$	60,000	December	What happens if
	Episode 6, if approved for final			2015	less than 10
	design				episodes are
					approved for final
					design? TSG
					assumes the total
					price paid to
					McKinsey will
					decrease by the
					deliverable price
					associated with
					non-approved
					items. Or
					ARDHS can
					redirect the
					money to other
					deliverables. It is
					assumed the price
					for a different
					episode will not
					go up if the total
					episodes goes
					down.
27	Datailed Pusiness Paguirements for	•	60,000	Dagambar	
37	Detailed Business Requirements for	\$	60,000	December 2015	What happens if
37	Episode 7, if approved for final	\$	60,000	December 2015	What happens if less than 10
37		\$	60,000		What happens if less than 10 episodes are
37	Episode 7, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final
37	Episode 7, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG
37	Episode 7, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total
37	Episode 7, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to
37	Episode 7, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will
37	Episode 7, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the
37	Episode 7, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price
37	Episode 7, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with
37	Episode 7, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved
37	Episode 7, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or
37	Episode 7, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can
37	Episode 7, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the
37	Episode 7, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other
37	Episode 7, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is
37	Episode 7, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price
37	Episode 7, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different
37	Episode 7, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not
37	Episode 7, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not go up if the total
37	Episode 7, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not

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38	Detailed Business Requirements for	\$	60,000	December	What happens if
	Episode 8, if approved for final			2015	less than 10
	design				episodes are
					approved for final
					design? TSG
					assumes the total
					price paid to
					McKinsey will
					decrease by the
					deliverable price
					associated with
					non-approved
					items. Or
					ARDHS can
					redirect the
					money to other
					deliverables. It is
					assumed the price
					for a different
					episode will not
					go up if the total
					episodes goes
					down.
20	Datailed Pusiness Paguirements for	•	60.000	Dogombor	
39	Detailed Business Requirements for	\$	60,000	December 2015	What happens if
39	Episode 9, if approved for final	\$	60,000	December 2015	What happens if less than 10
39		\$	60,000		What happens if less than 10 episodes are
39	Episode 9, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final
39	Episode 9, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG
39	Episode 9, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total
39	Episode 9, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to
39	Episode 9, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will
39	Episode 9, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the
39	Episode 9, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price
39	Episode 9, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with
39	Episode 9, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved
39	Episode 9, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or
39	Episode 9, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can
39	Episode 9, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the
39	Episode 9, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other
39	Episode 9, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is
39	Episode 9, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price
39	Episode 9, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different
39	Episode 9, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not
39	Episode 9, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not go up if the total
39	Episode 9, if approved for final	\$	60,000		What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not

	40	Detailed Business Requirements for Episode 10, if approved for final design	\$	60,000	December 2015	What happens if less than 10 episodes are approved for final design? TSG assumes the total price paid to McKinsey will decrease by the deliverable price associated with non-approved items. Or ARDHS can redirect the money to other deliverables. It is assumed the price for a different episode will not go up if the total episodes goes
DD						down.
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	41	Compendium of analytics relating to finalizing payment model	\$	425,000	September 2015	
	42	Compendium of analytics relating to launch or reporting efforts	\$	400,000	December 2015	
PCMH						
	43	Q4 DBR section-by-section comments and QA feedback delivered to DHS	\$	600,000	August 2015	
	44	Tools, training, and input to mid- point DHS review to enable and confirm transition decision	\$	575,000	October 2015	
	45	Q1 DBR final review and acceptance criteria delivered to DHS	\$	600,000	November 2015	
Organizat	ional Ef	fectiveness				
	46	Content for DHS August off-site on org effectiveness, including draft of priority areas for DHS	\$	200,000	September 2015	Wording is confusing. It appears this deliverable is input to an August meeting yet it isn't due until September. It is not clear how an internal DHS organizational

	47	Final Human Capital strategy and plan to execute	\$ 200,000	November 2015	effectiveness strategy relates to the Payment Improvement work. It isn't clear what the additional work will accomplish this year. This project is a continuation of a multi-year effort. What's required this year
LTSS/BH/	DD eff	iciency			in this area? This entire area could be separately bid out to ensure DHS is getting a competitive rate for this work. This area is contingent on the work at the legislative and gubernatorial level to ensure this is the direction the State wants to go.
	48	Analysis to support DHS decision on whether to proceed with an RFP	\$ 750,000	July 2015	What analysis is McKinsey doing? Aren't these decisions being made at a higher level?
	49	Draft of selected sections of RFP and related fact base	\$ 1,500,000	September 2015	TSG presumes this deliverable will be eliminated, and the price reduced, if DHS decides not to proceed with an RFP. DHS has the option to redirect money from one deliverable to a different

				deliverable.
50	Support to DHS in planning for management of bidder interviews and bid evaluation	\$ 750,000	October 2015	TSG presumes this deliverable will be eliminated, and the price reduced, if DHS decides not to proceed with an RFP. DHS has the option to redirect money from one deliverable to a different deliverable.
51	Review of MCO performance management best practices from other states	\$ 750,000	November 2015	TSG presumes this deliverable will be eliminated, and the price reduced, if DHS decides not to proceed with an RFP. DHS has the option to redirect money from one deliverable to a different deliverable. There is also significant overlap between the TSG recommendations for contract management in general and the McKinsey work on this particular contract.
52	Overview of objectives for contract management capability, major capabilities required, and high-level plan to address gaps	\$ 650,000	December 2015	TSG presumes this deliverable will be eliminated, and the price reduced, if DHS decides not to proceed with an RFP.

Strategy prog	ram management, and evaluation			DHS has the option to redirect money from one deliverable to a different deliverable. There is also significant overlap between the TSG recommendations for contract management in general and the McKinsey work on this particular contract.
53		\$ 1,500,000	TBD	This area is too vague. If McKinsey and DHS are unclear about what will be delivered for this money, this deliverable should be eliminated and the price reduced.
Total		\$ 15,400,000		

Total Value of Top 25 DHS Contracts Reviewed by TSG

	Contractor Name	Contract	Total Value		<u>\$ 2016</u>	
1	HP Enterprise Services, LLC	MMIS Core	\$	203,000,000	\$	27,708,092
2	HP Enterprise Services, LLC	MMIS Fiscal Agent	\$	200,000,000	\$	57,106,070
3	Palco	Self Directed Service Budget Counseling Support	\$	55,477,760	\$	9,235,460
4	Magellan	MMIS Pharmacy	\$	43,325,000	\$	7,497,588
5	Arkansas Foundation for Medical Care	To develop, review, implement & update criteria for utilization for PA's and extensions of benefits	\$	39,240,137	\$	6,524,687
6	UAMS Dept of Obstetrics & Gynecology	Center for Distance Health - Formally (ANGELS) & (SAVE)	\$	31,372,304	\$	31,372,304

7	Value Options Inc.	Mental Health Determination - Outpatient	\$ 30,614,849	\$ 4,765,594
8	General Dynamics Information Technology Inc (GDIT)	Analytical Episode	\$ 30,000,000	\$ 4,330,000
9	Health Management Systems, Inc.	Third Party Liability & Recovery Services (TPL)	\$ 29,171,660	\$ 4,707,380
10	Palco	Self Directed Service Budget Financial Management Services	\$ 24,112,200	\$ 2,454,600
11	Cognosante, LLC	MMIS PMO	\$ 18,134,893	\$ 5,395,727
12	AFMC	Medicaid Beneficiary Relations and Non- Emergency Transportation (NET) Administration	\$ 16,200,925	\$ 4,023,577
13	McKinsey and Company Washington	AR Health Care Payment Improvement Initiative	\$ 15,400,000	\$ 15,400,000
14	ValueOptions Inc.	Mental Health Determination - Inpatient	\$ 14,898,576	\$ 2,724,788
15	Optum	MMIS Decision Support System (DSS)	\$ 13,690,718	\$ 13,690,718

16	AFMC	Medicaid Quality Improvement	\$ 12,000,000	\$ 2,729,382
17	Office Of Health Technology - OHIT	PCMH Model	\$ 11,191,221	\$ 5,595,611
18	AFMC	AR Innovative Performance Program (AIPP) for Long Term Care facilities	\$ 10,469,618	\$ 1,545,508
19	AFMC	Medicaid Provider Representative	\$ 10,139,885	\$ 2,064,512
20	Cognosante, LLC	DHS IT Project Management Office	\$ 9,642,211	\$ 9,642,211
21	Datapath	Private Option Health Care Independence Accounts	\$ 8,200,000	\$ 8,200,000
22	AFMC	Retrospective Reviews of physical, speech, and occupational therapies and PA's for personal care for under age 21	\$ 8,062,908	\$ 1,151,844
23	Pine Bluff Psy. Associates	DDS Procurement of Independent Assessors School Age Assessments	\$ 6,281,550	\$ 930,600
24	AR Dept of Health	Medicaid Outreach & Education ConnectCare and provide information in the Primary Care Case Management (PCCM) program & support ARKids 1st info line	\$ 6,000,000	\$ 2,862,302
25	Health Services Advisory Group, Inc.	Medicaid Data Mining and Program Evaluation	\$ 5,606,984	\$ 896,764

SFY 2015 Newly Eligible Premium and Cost Sharing Payments and Total Recoupments from Carriers

SFY 2015 Newly Eligible Premium & Cost Sharing Payments										
SFY 2015				Net Totals						
			PS Cost				PS Cost		Total	
	PO Premium	PO Premium	Sharing	PS Premium		PO Premium	Sharing		Recoupment	
Month	Payment	Recoupment	Payment	Recoupment		Payment	Payment		From Carriers	
July	52,091,184.63	0.00	19,962,782.86	0.00		52,091,184.63	19,962,782.86			
August	56,154,032.15	(1,460,474.60)	21,545,980.34	(609,189.88)		54,693,557.55	20,936,790.46			
September	58,197,543.07	0.00	22,335,424.97	0.00		58,197,543.07	22,335,424.97			
October	60,458,127.61	(359,582.03)	23,195,253.72	(129,451.97)		60,098,545.58	23,065,801.75			
November	64,374,376.68	(134,041.99)	24,479,654.62	(50,611.18)		64,240,334.69	24,429,043.44			
December	65,028,650.52	(1,513,726.19)	24,755,151.61	(498,814.06)		63,514,924.33	24,256,337.55			
January	68,503,807.95	(146,234.86)	25,508,151.10	(45,714.97)		68,357,573.09	25,462,436.13			
February	70,489,194.23	(268,390.63)	26,248,599.58	(99,976.36)		70,220,803.60	26,148,623.22			
March	72,250,018.41	(1,730,583.95)	26,896,652.57	(667,834.16)		70,519,434.46	26,228,818.41			
April	82,026,788.12	(9,686,442.34)	30,549,069.67	(3,662,625.02)		72,340,345.78	26,886,444.65			
May	77,779,352.57	0.00	29,021,788.79	0.00		77,779,352.57	29,021,788.79			
June	76,553,986.59	(1,704,545.57)	28,495,528.33	(657,785.92)		74,849,441.02	27,837,742.41			
Total	803,907,062.53	(17,004,022.16)	302,994,038.16	(6,422,003.52)		786,903,040.37	296,572,034.64		(23,426,025.68)	

Patient Centered Medical Homes (PCMH) in place in states in 2014

Location	Patient Centered Medical Homes (PCMH)		Location	Patient Centered Medical Homes (PCMH)				
28 States with PCMHs in Place in FY 2014;								
United States 7 States with Plans to Implement PCMHs in FY 2015								
Alabama	In Place in FY 2014		Montana	Plan to Implement in FY 2015				
Alaska	In Place in FY 2014		Nebraska	In Place in FY 2014				
Arizona	Plan to Implement in FY 2015		Nevada	No Plans to Implement				
Arkansas	In Place in FY 2014		New Hampshire	No Plans to Implement				
California	No Plans to Implement		New Jersey	In Place in FY 2014				
Colorado	In Place in FY 2014		New Mexico	In Place in FY 2014				
Connecticut	In Place in FY 2014		New York	In Place in FY 2014				
Delaware	Plan to Implement in FY 2015		North Carolina	In Place in FY 2014				
District of Columbia	No Plans to Implement		North Dakota	No Plans to Implement				
Florida	No Plans to Implement		Ohio	No Plans to Implement				
Georgia	Plan to Implement in FY 2015		Oklahoma	In Place in FY 2014				
Hawaii	In Place in FY 2014		Oregon	In Place in FY 2014				
Idaho	In Place in FY 2014		Pennsylvania	In Place in FY 2014				
Illinois	Plan to Implement in FY 2015		Rhode Island	In Place in FY 2014				
Indiana	No Plans to Implement		South Carolina	In Place in FY 2014				
Iowa	No Plans to Implement		South Dakota	No Plans to Implement				
Kansas	No Plans to Implement		Tennessee	In Place in FY 2014				
Kentucky	No Plans to Implement		Texas	In Place in FY 2014				
Louisiana	In Place in FY 2014		Utah	No Plans to Implement				
Maine	In Place in FY 2014		Vermont	In Place in FY 2014				
Maryland	In Place in FY 2014		Virginia	In Place in FY 2014				
Massachusetts	In Place in FY 2014		Washington	No Plans to Implement				
Michigan	In Place in FY 2014		West Virginia	No Plans to Implement				
Minnesota	In Place in FY 2014		Wisconsin	In Place in FY 2014				
Mississippi	Plan to Implement in FY 2015		Wyoming	Plan to Implement in FY 2015				
Missouri	No Plans to Implement							

The Henry J. Kaiser Family Foundation, http://kff.org/medicaid/state-indicator/patient-centered-medical-homes-pcmh-and-accountable-care-organizations-aco/#map, 2015.

Human Development Center Expenditures FY 11 to FY 15 tied to Census

HDC	FY 1	11 Expenditures	6/30/11 Census	FY 1	12 Expenditures	6/30/12 Census	FY 13 Expenditures	6/30/13 Census	FY	14 Expenditures
Conway	\$	61,248,451	479	\$	62,543,783	482	\$ 61,175,606	483	\$	62,656,729
Arkadelphia	\$	12,579,619	128	\$	14,585,271	126	\$ 14,495,989	122	\$	14,731,403
Jonesboro	\$	10,401,648	113	\$	11,658,527	111	\$ 12,405,612	113	\$	12,679,736
Booneville	\$	14,350,006	144	\$	15,502,315	135	\$ 15,088,664	133	\$	15,562,983
Warren	\$	9,918,536	102	\$	12,501,899	97	\$ 12,498,123	92	\$	12,715,846
Total Expenditures/ Census	\$	108,498,260	966	\$	116,791,795	951	\$ 115,663,994	943	\$	118,346,697
* Alexander HDC was decertified at the end of FY11.										
**FY15 Expenditures are not yet available due to the 45 day rule which allows expenditures that meet the criteria to be posted to FY15 until around A							il around August			
that time.										