



Jonathan M. Ellen, MD President/Vice Dean All Children's Hospital 501 6th Ave South St. Petersburg, Florida 33701

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0101516-00 HCCCB Number: 103300

Dear Mr. Ellen:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Jonathan M. Ellen January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0101516-00 HCCCB Number: 103300

Hospital Name (current): All Children's Hospital

(as audited): All Children's Hospital

Medicaid Days	(A)	37,976
Total Patient Days	(B)	61,565
Charity Care - Inpatient	(C)	\$6,449,353
Charity Care - Total	(D)	\$9,763,626
Total Inpatient Revenue	(E)	\$479,621,978
Total Patient Revenue	(F)	\$697,987,187
Unrestricted Funds	(G)	\$ 0
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$1,341.84
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	61.68%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	50,957,715.8400
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	697,987,187
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	6,449,353
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	8.65%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$1,000,000
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$21,094
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.0
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.0
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$21,094
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$5,235
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$5,235

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- $[2] \hspace{0.5cm} \hbox{ If this value is 21.61\% or greater, you may qualify for payments under the Federal Minimum formula.} \\$
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Stephen M Johnson, FACHE President / CEO Bay Medical Center Sacred Heart HS 615 N. Bonita Avenue Panama City, Florida 32401

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0100064-00 HCCCB Number: 100026

Dear Mr. Johnson:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Stephen M Johnson January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: **0100064-00** HCCCB Number: **100026**

Hospital Name (current): Bay Medical Center Sacred Heart HS

(as audited): Bay Medical Center Sacred Heart Health System

Medicaid Days	(A)	9,311
Total Patient Days	(B)	85,628
Charity Care - Inpatient	(C)	\$28,183,487
Charity Care - Total	(D)	\$43,444,373
Total Inpatient Revenue	(E)	\$439,281,707
Total Patient Revenue	(F)	\$848,436,164
Unrestricted Funds	(G)	\$ 0
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$ 606.26
Total Medicaid Days, All Mental Health Hospitals	(J)	φ 000.20
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \times \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	10.87%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	5,644,886.8600
Low Income Utilization - Calculation Factor 2	(F + G + H) = (O)	848,436,164
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	28,183,487
Low Income Utilization Percentage [3]	(N/O) + (P/E) = (Q)	7.08%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	416,816
Proportional Factor for High Medicaid Utilization Medicaid Days	$((A / X) \times .18) = (Y)$.00402091
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	1,179,434,831
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.03020462
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$133,371,847
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \mathbf{x} \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$4,564,723
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$4,564,723
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$1,132,824
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$1,132,825

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- $[2] \hspace{0.5cm} \hbox{ If this value is 21.61\% or greater, you may qualify for payments under the Federal Minimum formula.} \\$
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Ms. Kathryn Gillette President & CEO Bayfront Health - St. Petersburg 701 6th Street South St. Petersburg, Florida 33701

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0101567-00 HCCCB Number: 100032

Dear Ms. Gillette:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Ms. Kathryn Gillette January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: **0101567-00** HCCCB Number: **100032**

Hospital Name (current): Bayfront Health - St. Petersburg

(as audited): Bayfront Health - St Petersburg

Medicaid Days	(A)	21,033
Total Patient Days	(B)	95,179
Charity Care - Inpatient	(C)	\$39,930,096
Charity Care - Total	(D)	\$48,575,091
Total Inpatient Revenue	(E)	\$760,596,455
Total Patient Revenue	(F)	\$1,038,653,607
Unrestricted Funds	(G)	\$2,449,114
Restricted Funds	(H)	\$585,699
Medicaid PerDiem (January, 1999)	(I)	\$ 786.62
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	22.10%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	19,579,791.4600
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	1,041,688,420
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	37,707,730
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	6.84%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$1,000,000
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$11,683
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.0
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.0
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \mathbf{x} \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$11,683
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$2,899
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$2,900

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- $[2] \hspace{0.5cm} \hbox{ If this value is 21.61\% or greater, you may qualify for payments under the Federal Minimum formula.} \\$
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Drew Grossman CEO Broward Health Coral Springs 3000 Coral Hills Drive Coral Springs, Florida 33065

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0120405-00 HCCCB Number: 100276

Dear Mr. Grossman:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Drew Grossman January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 15 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0120405-00 HCCCB Number: 100276

Hospital Name (current): **Broward Health Coral Springs**

(as audited): Broward Health Coral Springs

Medicaid Days	(A)	6,927
Total Patient Days	(B)	45,928
Charity Care - Inpatient	(C)	\$10,674,521
Charity Care - Total	(D)	\$18,187,908
Total Inpatient Revenue	(E)	\$301,081,245
Total Patient Revenue	(F)	\$530,082,430
Unrestricted Funds	(G)	\$12,986,367
Restricted Funds	(H)	\$300,320
Medicaid PerDiem (January, 1999)	(I)	\$ 874.40
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	15.08%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	19,343,655.8000
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	543,369,117
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	3,127,823
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	4.60%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	416,816
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.00299139
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	1,179,434,831
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.01264511
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$133,371,847
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$2,085,469
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$2,085,469
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$517,550
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$517,549

- The above calculations are based on the average of your audited data for the years 07 08.
- $[2] \hspace{0.5cm} \hbox{ If this value is 21.61\% or greater, you may qualify for payments under the Federal Minimum formula.} \\$
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Ms. Alice Taylor CEO Broward Health Imperial Point 6401 North Federal Hwy. Ft Lauderdale, Florida 33308

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0108219-00 HCCCB Number: 100200

Dear Ms. Taylor:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Ms. Alice Taylor January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0108219-00 HCCCB Number: 100200

Hospital Name (current): Broward Health Imperial Point

(as audited): Broward Health Imperial Point

Medicaid Days	(A)	5,457
Total Patient Days	(B)	37,539
Charity Care - Inpatient	(C)	\$10,587,152
Charity Care - Total	(D)	\$14,782,579
Total Inpatient Revenue	(E)	\$199,587,210
Total Patient Revenue	(F)	\$369,408,498
Unrestricted Funds	(G)	\$9,301,853
Restricted Funds	(H)	\$157,088
Medicaid PerDiem (January, 1999)	(I)	\$ 711.53
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	14.54%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	13,341,760.2100
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	378,867,439
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	5,476,594
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	6.27%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	416,816
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.00235658
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	1,179,434,831
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.01027756
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$133,371,847
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$1,685,039
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$1,685,039
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$418,175
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$418,175

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- [2] If this value is 21.61% or greater, you may qualify for payments under the Federal Minimum formula.
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Calvin E. Glidewell Jr. CEO Broward Health Medical Center 1608 South Andrews Ave. Ft Lauderdale, Florida 33316

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0100129-00 HCCCB Number: 100039

Dear Mr. Glidewell:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Calvin E. Glidewell Jr. January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0100129-00 HCCCB Number: 100039

Hospital Name (current): Broward Health Medical Center

(as audited): Broward Health Medical Center

Medicaid Days	(A)	50,481
Total Patient Days	(B)	162,482
Charity Care - Inpatient	(C)	\$130,056,603
Charity Care - Total	(D)	\$202,576,124
Total Inpatient Revenue	(E)	\$1,112,964,402
Total Patient Revenue	(F)	\$1,647,520,516
Unrestricted Funds	(G)	\$71,720,526
Restricted Funds	(H)	\$3,319,952
Medicaid PerDiem (January, 1999)	(I)	\$ 839.48
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	31.07%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	117,418,267.8800
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	1,722,560,994
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	79,363,832
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	13.95%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	416,816
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.02179998
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	1,179,434,831
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.1408407
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$133,371,847
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$21,691,687
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$21,691,687
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$5,383,212
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$5,383,212

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- $[2] \hspace{0.5cm} \hbox{ If this value is 21.61\% or greater, you may qualify for payments under the Federal Minimum formula.} \\$
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Pauline Grant, MS, MBA, CHE CEO Broward Health North 201 East Sample Road Pompano Beach, Florida 33064

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0100218-00 HCCCB Number: 100086

Dear Ms. Grant:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Pauline Grant January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 23 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0100218-00 HCCCB Number: 100086

Hospital Name (current): **Broward Health North**

(as audited): Broward Health North

Medicaid Days	(A)	7,949
Total Patient Days	(B)	80,919
Charity Care - Inpatient	(C)	\$41,550,336
Charity Care - Total	(D)	\$72,814,293
Total Inpatient Revenue	(E)	\$527,943,814
Total Patient Revenue	(F)	\$780,726,658
Unrestricted Funds	(G)	\$33,900,062
Restricted Funds	(H)	\$638,983
Medicaid PerDiem (January, 1999)	(I)	\$ 721.59
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	9.82%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	40,274,963.9100
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	815,265,703
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	18,194,306
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	8.39%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	416,816
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.00343274
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	1,179,434,831
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.05062401
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$133,371,847
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$7,209,648
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$7,209,648
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$1,789,214
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$1,789,213

- [1] The above calculations are based on the average of your audited data for the years 07 08 08.
- [2] If this value is 21.61% or greater, you may qualify for payments under the Federal Minimum formula.
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. H. D. Cannington Asst Administrator Campbellton-Graceville Hospital 5429 College Dr. Graceville, Florida 32440

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0101940-00 HCCCB Number: 101302

Dear Mr. Cannington:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. H. D. Cannington January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0101940-00 HCCCB Number: 101302

Hospital Name (current): Campbellton-Graceville Hospital

(as audited): Campbellton-Graceville Hospital

Medicaid Days	(A)	37
Total Patient Days	(B)	922
Charity Care - Inpatient	(C)	\$36,203
Charity Care - Total	(D)	\$92,805
Total Inpatient Revenue	(E)	\$4,020,911
Total Patient Revenue	(F)	\$8,695,210
Unrestricted Funds	(G)	\$312,047
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$ 633.57
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	4.01%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	335,489.0900
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	9,007,257
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	-108,096
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	1.04%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	8
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$749,992
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$93,749
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.0
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.0
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$93,749
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$23,266
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$23,266

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- [2] If this value is 21.61% or greater, you may qualify for payments under the Federal Minimum formula.
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Benjamin A. Spence CFO Cape Coral Hospital 636 Del Prado Blvd Cape Coral, Florida 33990

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0119717-00 HCCCB Number: 100244

Dear Mr. Spence:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Benjamin A. Spence January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 15 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0119717-00 HCCCB Number: 100244

Hospital Name (current): Cape Coral Hospital

(as audited): Cape Coral Hospital

Medicaid Days	(A)	4,488
Total Patient Days	(B)	63,708
Charity Care - Inpatient	(C)	\$10,407,820
Charity Care - Total	(D)	\$17,438,058
Total Inpatient Revenue	(E)	\$326,373,648
Total Patient Revenue	(F)	\$514,382,719
Unrestricted Funds	(G)	\$ 0
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$ 990.79
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	7.04%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	4,446,665.5200
Low Income Utilization - Calculation Factor 2	(F + G + H) = (O)	514,382,719
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	10,407,820
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	4.05%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	416,816
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.00193812
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	1,179,434,831
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.01212378
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$133,371,847
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$1,875,462
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$1,875,462
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$465,432
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$465,433

- The above calculations are based on the average of your audited data for the years 07 08.
- [2] If this value is 21.61% or greater, you may qualify for payments under the Federal Minimum formula.
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Mark Williams CFO Citrus Memorial Hospital 502 Highland Blvd. Inverness, Florida 34452

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0102199-00 HCCCB Number: 100023

Dear Mr. Williams:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Mark Williams January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0102199-00 HCCCB Number: 100023

Hospital Name (current): Citrus Memorial Hospital

(as audited): Citrus Memorial Hospital

Medicaid Days	(A)	3,507
Total Patient Days	(B)	50,770
Charity Care - Inpatient	(C)	\$5,918,505
Charity Care - Total	(D)	\$10,001,304
Total Inpatient Revenue	(E)	\$386,086,362
Total Patient Revenue	(F)	\$606,374,891
Unrestricted Funds	(G)	\$10,683,333
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$ 764.47
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	6.91%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	13,364,329.2900
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	617,058,224
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	-883,705
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	1.94%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	416,816
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.00151448
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	1,179,434,831
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.00695339
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$133,371,847
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$1,129,375
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$1,129,375
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$280,276
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$280,277

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- $[2] \hspace{0.5cm} \hbox{ If this value is 21.61\% or greater, you may qualify for payments under the Federal Minimum formula.} \\$
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Vincent A. Sica President / CEO DeSoto Memorial Hospital 900 N. Robert Avenue P.O. Box 2180 Arcadia, Florida 34266

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0101923-00 HCCCB Number: 100175

Dear Mr. Sica:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Vincent A. Sica January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 15 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: **0101923-00** HCCCB Number: **100175**

Hospital Name (current): DeSoto Memorial Hospital

(as audited): Desoto Memorial Hospital

Medicaid Days	(A)	2,012
Total Patient Days	(B)	7,101
Charity Care - Inpatient	(C)	\$2,061,655
Charity Care - Total	(D)	\$3,543,441
Total Inpatient Revenue	(E)	\$32,463,877
Total Patient Revenue	(F)	\$81,582,200
Unrestricted Funds	(G)	\$ 0
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$ 989.72
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	28.33%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	1,991,316.6400
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	81,582,200
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	2,061,655
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	8.79%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$1,000,000
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$1,118
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	0.
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.0
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$1,118
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$ 278
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$ 277

- [1] The above calculations are based on the average of your audited data for the years 07 08.
- [2] If this value is 21.61% or greater, you may qualify for payments under the Federal Minimum formula.
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mrs. JoAnn Baker Administrator Doctors Memorial Hospital P.O. Box 188 2600 Hospital Dr Bonifay, Florida 32425

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0101036-00 HCCCB Number: 101307

Dear Mrs. Baker:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mrs. JoAnn Baker January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: **0101036-00** HCCCB Number: **101307**

Hospital Name (current): Doctors Memorial Hospital

(as audited): Doctors Memorial Hospital

Medicaid Days	(A)	572
Total Patient Days	(B)	4,409
Charity Care - Inpatient	(C)	\$540,035
Charity Care - Total	(D)	\$1,052,214
Total Inpatient Revenue	(E)	\$11,850,721
Total Patient Revenue	(F)	\$24,644,338
Unrestricted Funds	(G)	\$12,177
Restricted Funds	(H)	\$10,873
Medicaid PerDiem (January, 1999)	(I)	\$ 966.69
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A / B) = (M)	12.97%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	575,996.6800
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	24,667,388
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	528,951
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	6.80%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	8
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$749,992
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$93,749
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.0
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.0
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$93,749
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$23,266
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$23,266

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- $[2] \hspace{0.5cm} \hbox{ If this value is 21.61\% or greater, you may qualify for payments under the Federal Minimum formula.} \\$
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Steve Dudley CFO Ed Fraser Memorial Hospital 159 North Third Street Macclenny, Florida 32063

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0100048-00 HCCCB Number: 100134

Dear Mr. Dudley:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Steve Dudley January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0100048-00 HCCCB Number: 100134

Hospital Name (current): Ed Fraser Memorial Hospital

(as audited): Ed Fraser Memorial Hospital

Medicaid Days	(A)	11
Total Patient Days	(B)	116
Charity Care - Inpatient	(C)	\$15,709
Charity Care - Total	(D)	\$2,661,094
Total Inpatient Revenue	(E)	\$3,882,409
Total Patient Revenue	(F)	\$31,774,189
Unrestricted Funds	(G)	\$ 0
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$1,148.75
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	9.48%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	12,636.2500
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	31,774,189
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	15,709
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	0.44%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	8
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$749,992
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$93,749
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.0
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.0
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$93,749
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$23,266
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$23,266

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- $[2] \hspace{0.5cm} \hbox{ If this value is 21.61\% or greater, you may qualify for payments under the Federal Minimum formula.} \\$
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Ms. Kim Davis CFO George E. Weems Memorial Hospital 135 Avenue G Apalachicola, Florida 32329

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0100803-00 HCCCB Number: 101305

Dear Ms. Davis:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Ms. Kim Davis January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0100803-00 HCCCB Number: 101305

Hospital Name (current): George E. Weems Memorial Hospital

(as audited): George E. Weems Memorial Hospital

Medicaid Days	(A)	71
Total Patient Days	(B)	911
Charity Care - Inpatient	(C)	\$47,675
Charity Care - Total	(D)	\$221,402
Total Inpatient Revenue	(E)	\$2,928,479
Total Patient Revenue	(F)	\$14,010,358
Unrestricted Funds	(G)	\$709,109
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$ 311.38
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	7.79%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	731,216.9800
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	14,719,467
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	-100,545
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	1.53%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	8
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$749,992
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$93,749
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.0
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.0
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$93,749
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$23,266
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$23,266

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- [2] If this value is 21.61% or greater, you may qualify for payments under the Federal Minimum formula.
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Benjamin A. Spence CFO Gulf Coast Medical Center Lee Memorial 13681 Doctors Way Ft Myers, Florida 33912

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0111341-00 HCCCB Number: 100220

Dear Mr. Spence:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Benjamin A. Spence January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 23 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0111341-00 HCCCB Number: 100220

Hospital Name (current): Gulf Coast Medical Center Lee Memorial

(as audited): Gulf Coast Medical Center Lee Memorial Health System

Medicaid Days	(A)	8,241
Total Patient Days	(B)	80,516
Charity Care - Inpatient	(C)	\$8,215,246
Charity Care - Inpatient Charity Care - Total	(D)	\$10,874,632
Total Inpatient Revenue	(E)	\$631,155,293
Total Patient Revenue	(E)	\$851,760,362
Unrestricted Funds	(G)	\$ 0
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$ 851.07
Total Medicaid Days, All Mental Health Hospitals	(J)	\$ 651.07
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(A/J) \times K = (L)$	\$ \$
	` / /	· ·
Medicaid Utilization Percentage [2]	(A / B) = (M)	10.24%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	7,013,667.8700
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	851,760,362
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	8,215,246
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	2.13%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	416,816
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.00355884
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	1,179,434,831
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.00756057
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$133,371,847
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \mathbf{x} \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$1,483,016
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$1,483,016
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$368,039
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$368,039

- [1] The above calculations are based on the average of your audited data for the years 07 08 08.
- $[2] \hspace{0.5cm} \hbox{ If this value is 21.61\% or greater, you may qualify for payments under the Federal Minimum formula.} \\$
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Jeff Feasel CEO Halifax Health Medical Center 303 N. Clyde-Morris Blvd. Daytona Beach, Florida 32114-2709

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0101842-00 HCCCB Number: 100017

Dear Mr. Feasel:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Jeff Feasel January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 16 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0101842-00 HCCCB Number: 100017

Hospital Name (current): Halifax Health Medical Center

(as audited): Halifax Health Medical Center

Medicaid Days	(A)	21,697
Total Patient Days	(B)	139,027
Charity Care - Inpatient	(C)	\$20,920,673
Charity Care - Total	(D)	\$30,091,601
Total Inpatient Revenue	(E)	\$739,636,928
Total Patient Revenue	(F)	\$1,127,669,291
Unrestricted Funds	(G)	\$47,169,452
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$ 794.57
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	15.61%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	64,409,237.2900
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	1,174,838,743
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	-10,017,714
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	4.13%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	416,816
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.00936975
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	1,179,434,831
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.02092113
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$133,371,847
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$4,039,950
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$4,039,950
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$1,002,592
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$1,002,592

- [1] The above calculations are based on the average of your audited data for the years 07 09.
- [2] If this value is 21.61% or greater, you may qualify for payments under the Federal Minimum formula.
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Greg P. Ohe President Health Central 10000 West Colonial Drive Ocoee, Florida 34761

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0101354-00 HCCCB Number: 100030

Dear Mr. Ohe:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Greg P. Ohe January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0101354-00 HCCCB Number: 100030

Hospital Name (current): Health Central

(as audited): Health Central

Medicaid Days	(A)	6,987
Total Patient Days	(B)	41,720
Charity Care - Inpatient	(C)	\$16,313,773
Charity Care - Total	(D)	\$24,754,255
Total Inpatient Revenue	(E)	\$245,420,367
Total Patient Revenue	(F)	\$460,321,373
Unrestricted Funds	(G)	\$ 0
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$1,007.79
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	16.75%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	7,041,428.7300
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	460,321,373
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	16,313,773
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	8.18%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	416,816
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.0030173
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	1,179,434,831
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.01721035
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$133,371,847
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$2,697,800
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$2,697,800
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$669,511
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$669,512

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- $[2] \hspace{0.5cm} \hbox{ If this value is 21.61\% or greater, you may qualify for payments under the Federal Minimum formula.} \\$
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Lynn W Beasley CEO Hendry Regional Medical Center 500 W. Sugarland Highway Clewiston, Florida 33440

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0100862-00 HCCCB Number: 101309

Dear Mr. Beasley:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Lynn W Beasley January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 15 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0100862-00 HCCCB Number: 101309

Hospital Name (current): Hendry Regional Medical Center

(as audited): Hendry Regional Medical Center

Medicaid Days	(A)	373
Total Patient Days	(B)	4,255
Charity Care - Inpatient	(C)	\$1,378,629
Charity Care - Total	(D)	\$2,458,241
Total Inpatient Revenue	(E)	\$13,215,402
Total Patient Revenue	(F)	\$39,415,485
Unrestricted Funds	(G)	\$7,612,709
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$ 995.91
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	8.77%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	7,984,183.4300
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	47,028,194
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	-1,173,794
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	8.10%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	8
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$749,992
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$93,749
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.0
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.0
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$93,749
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$23,266
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$23,266

- [1] The above calculations are based on the average of your audited data for the years 07 08.
- [2] If this value is 21.61% or greater, you may qualify for payments under the Federal Minimum formula.
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. William M. Duquette CEO Homestead Hospital 975 Baptist Way Homestead, Florida 33033

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0102261-00 HCCCB Number: 100125

Dear Mr. Duquette:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. William M. Duquette January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0102261-00 HCCCB Number: 100125

Hospital Name (current): Homestead Hospital

(as audited): Homestead Hospital

Medicaid Days	(A)	10,948
Total Patient Days	(B)	44,252
Charity Care - Inpatient	(C)	\$45,952,011
Charity Care - Total	(D)	\$57,322,145
Total Inpatient Revenue	(E)	\$377,403,201
Total Patient Revenue	(F)	\$614,224,659
Unrestricted Funds	(G)	\$ 0
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$ 857.99
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	24.74%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	9,393,274.5200
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	614,224,659
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	45,952,011
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	13.71%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$1,000,000
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$6,081
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.0
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.0
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$6,081
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$1,509
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$1,509

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- $[2] \hspace{0.5cm} \hbox{ If this value is 21.61\% or greater, you may qualify for payments under the Federal Minimum formula.} \\$
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Kevin Rovito CFO Jackson Hospital 4250 Hospital Drive Marianna, Florida 32447

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0101061-00 HCCCB Number: 100142

Dear Mr. Rovito:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Kevin Rovito January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0101061-00 HCCCB Number: 100142

Hospital Name (current): Jackson Hospital

(as audited): Jackson Hospital

Medicaid Days	(A)	2,636
Total Patient Days	(B)	14,439
Charity Care - Inpatient	(C)	\$1,563,362
Charity Care - Total	(D)	\$4,365,101
Total Inpatient Revenue	(E)	\$37,370,540
Total Patient Revenue	(F)	\$111,249,580
Unrestricted Funds	(G)	\$ 0
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$ 641.79
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	18.26%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	1,691,758.4400
Low Income Utilization - Calculation Factor 2	(F + G + H) = (O)	111,249,580
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	1,563,362
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	5.70%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	8
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$749,992
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$93,749
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.0
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.0
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$93,749
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$23,266
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$23,266

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- $[2] \hspace{0.5cm} \hbox{ If this value is 21.61\% or greater, you may qualify for payments under the Federal Minimum formula.} \\$
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Carlos Migoya President / CEO Jackson Memorial Hospital 1611 N.W. 12th Avenue Executive Offices-West Wing117 Miami, Florida 33136

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0100421-00 HCCCB Number: 100022

Dear Mr. Migoya:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Carlos Migoya January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

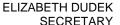
Medicaid Number: 0100421-00 HCCCB Number: 100022

Hospital Name (current): Jackson Memorial Hospital

(as audited): Jackson Memorial Hospital

Medicaid Days	(A)	167,542
Total Patient Days	(B)	485,621
Charity Care - Inpatient	(C)	\$121,733,185
Charity Care - Total	(D)	\$359,289,004
Total Inpatient Revenue	(E)	\$2,922,626,374
Total Patient Revenue	(F)	\$3,897,058,579
Unrestricted Funds	(G)	\$354,180,291
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$1,025.56
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A / B) = (M)	34.50%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	526,004,664.5200
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	4,251,238,870
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	-143,886,805
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	7.45%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	416,816
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.07235221
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	1,179,434,831
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.24979505
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$133,371,847
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$42,965,375
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$49,330,632
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$12,242,351
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$12,242,350

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- $[2] \hspace{0.5cm} \hbox{ If this value is 21.61\% or greater, you may qualify for payments under the Federal Minimum formula.} \\$
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Ms. Darcy J. Davis CFO/COO Lakeside Medical Center 2601 10th Ave North, Ste 100 Palm Springs, Florida 33462

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0101443-00 HCCCB Number: 100130

Dear Ms. Davis:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Ms. Darcy J. Davis January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 17 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0101443-00 HCCCB Number: 100130

Hospital Name (current): Lakeside Medical Center

(as audited): Lakeside Medical Center

Medicaid Days	(A)	4,659
Total Patient Days	(B)	10,181
Charity Care - Inpatient	(C)	\$1,843,272
Charity Care - Total	(D)	\$2,236,708
Total Inpatient Revenue	(E)	\$64,335,686
Total Patient Revenue	(F)	\$111,227,041
Unrestricted Funds	(G)	\$ 0
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$1,416.74
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	45.76%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	6,600,591.6600
Low Income Utilization - Calculation Factor 2	(F + G + H) = (O)	111,227,041
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	1,843,272
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	8.80%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	416,816
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.00201197
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	1,179,434,831
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.00155507
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$133,371,847
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$475,742
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$475,742
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$118,065
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$118,064

- [1] The above calculations are based on the average of your audited data for the years 08 09.
- [2] If this value is 21.61% or greater, you may qualify for payments under the Federal Minimum formula.
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Benjamin A. Spence CFO Lee Memorial Hospital 2776 Cleveland Ave Ft Myers, Florida 33901

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0101109-00 HCCCB Number: 100012

Dear Mr. Spence:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Benjamin A. Spence January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0101109-00 HCCCB Number: 100012

Hospital Name (current): Lee Memorial Hospital

(as audited): Lee Memorial Hospital

Medicaid Days	(A)	34,527
Total Patient Days	(B)	165,233
Charity Care - Inpatient	(C)	\$46,368,839
Charity Care - Total	(D)	\$65,944,452
Total Inpatient Revenue	(E)	\$991,103,245
Total Patient Revenue	(F)	\$1,443,269,130
Unrestricted Funds	(G)	\$ 0
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$ 865.08
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	20.90%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	29,868,617.1600
Low Income Utilization - Calculation Factor 2	(F + G + H) = (O)	1,443,269,130
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	46,368,839
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	6.75%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	416,816
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.01491032
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	1,179,434,831
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.04584776
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$133,371,847
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$8,103,418
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$8,103,418
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$2,011,020
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$2,011,020

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- $[2] \hspace{0.5cm} \hbox{ If this value is 21.61\% or greater, you may qualify for payments under the Federal Minimum formula.} \\$
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Frank V Sacco President / CEO Memorial Hospital Miramar 1901 SW 172nd Avenue Miramar, Florida 33029

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0103454-00 HCCCB Number: 100285

Dear Mr. Sacco:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Frank V Sacco January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 15 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0103454-00 HCCCB Number: 100285

Hospital Name (current): Memorial Hospital Miramar

(as audited): Memorial Hospital Miramar

Medicaid Days	(A)	3,630
Total Patient Days	(B)	26,942
Charity Care - Inpatient	(C)	\$4,900,463
Charity Care - Total	(D)	\$10,029,537
Total Inpatient Revenue	(E)	\$182,788,614
Total Patient Revenue	(F)	\$344,598,631
Unrestricted Funds	(G)	\$1,051,770
Restricted Funds	(H)	\$54,904
Medicaid PerDiem (January, 1999)	(I)	\$ 0.00
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	13.47%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	1,106,674.0000
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	345,705,305
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	4,313,440
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	2.68%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	416,816
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.0015676
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	1,179,434,831
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.00697302
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$133,371,847
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$1,139,078
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$1,139,078
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$282,684
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$282,685

- [1] The above calculations are based on the average of your audited data for the years 07 08.
- [2] If this value is 21.61% or greater, you may qualify for payments under the Federal Minimum formula.
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Frank V. Sacco President / CEO Memorial Hospital Pembroke 7800 Sheridan Street Pembroke Pines, Florida 33024

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0102229-00 HCCCB Number: 100230

Dear Mr. Sacco:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Frank V. Sacco January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0102229-00 HCCCB Number: 100230

Hospital Name (current): Memorial Hospital Pembroke

(as audited): Memorial Hospital Pembroke

Medicaid Days	(A)	2,976
Total Patient Days	(B)	29,930
Charity Care - Inpatient	(C)	\$17,587,959
Charity Care - Total	(D)	\$35,977,281
Total Inpatient Revenue	(E)	\$232,049,927
Total Patient Revenue	(F)	\$455,599,746
Unrestricted Funds	(G)	\$3,262,809
Restricted Funds	(H)	\$16,206
Medicaid PerDiem (January, 1999)	(I)	\$ 971.22
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	9.94%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	6,169,365.7200
Low Income Utilization - Calculation Factor 2	(F + G + H) = (O)	458,878,761
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	15,917,863
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	8.20%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	8
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$749,992
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$93,749
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	0.
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.0
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$93,749
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$23,266
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$23,266

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- [2] If this value is 21.61% or greater, you may qualify for payments under the Federal Minimum formula.
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Frank V. Sacco President / CEO Memorial Hospital West 703 North Flamingo Road Pembroke Pines, Florida 33028

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0102521-00 HCCCB Number: 100281

Dear Mr. Sacco:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Frank V. Sacco January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 15 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0102521-00 HCCCB Number: 100281

Hospital Name (current): Memorial Hospital West

(as audited): Memorial Hospital West

Medicaid Days	(A)	11,864
Total Patient Days	(B)	91,348
Charity Care - Inpatient	(C)	\$15,011,887
Charity Care - Total	(D)	\$32,831,732
Total Inpatient Revenue	(E)	\$593,031,776
Total Patient Revenue	(F)	\$1,016,015,103
Unrestricted Funds	(G)	\$3,575,333
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$ 808.78
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	12.99%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	13,170,698.9200
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	1,019,590,436
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	12,925,022
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	3.47%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	416,816
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.00512341
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	1,179,434,831
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.0228262
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$133,371,847
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$3,727,692
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$3,727,692
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$925,099
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$925,099

- [1] The above calculations are based on the average of your audited data for the years 07 08.
- [2] If this value is 21.61% or greater, you may qualify for payments under the Federal Minimum formula.
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Frank V. Sacco President / CEO Memorial Regional Hospital 3501 Johnson St. Hollywood, Florida 33021

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0100200-00 HCCCB Number: 100038

Dear Mr. Sacco:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Frank V. Sacco January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0100200-00 HCCCB Number: 100038

Hospital Name (current): Memorial Regional Hospital

(as audited): Memorial Regional Hospital

Medicaid Days	(A)	40,816
Total Patient Days	(B)	214,007
Charity Care - Inpatient	(C)	\$106,460,163
Charity Care - Total	(D)	\$203,128,363
Total Inpatient Revenue	(E)	\$1,466,687,274
Total Patient Revenue	(F)	\$2,327,834,983
Unrestricted Funds	(G)	\$34,876,156
Restricted Funds	(H)	\$11,388,695
Medicaid PerDiem (January, 1999)	(I)	\$ 807.75
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \times \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	19.07%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	79,233,975.0000
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	2,374,099,834
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	77,310,301
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	8.61%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	416,816
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.01762619
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	1,179,434,831
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.14122464
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$133,371,847
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$21,186,229
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$21,186,229
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$5,257,773
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$5,257,772

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- $[2] \hspace{0.5cm} \hbox{ If this value is 21.61\% or greater, you may qualify for payments under the Federal Minimum formula.} \\$
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Jon Kurtz Hospital Administrator Munroe Regional Medical Center 1121 SW 1st Ave Ocala, Florida 34471

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0101176-00 HCCCB Number: 100062

Dear Mr. Kurtz:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Jon Kurtz January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: **0101176-00** HCCCB Number: **100062**

Hospital Name (current): Munroe Regional Medical Center

(as audited): Munroe Regional Medical Center

Medicaid Days	(A)	12,372
Total Patient Days	(B)	107,061
Charity Care - Inpatient	(C)	\$11,468,031
Charity Care - Total	(D)	\$15,272,607
Total Inpatient Revenue	(E)	\$665,268,388
Total Patient Revenue	(F)	\$985,125,655
Unrestricted Funds	(G)	\$ 0
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$ 810.64
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	11.56%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	10,029,238.0800
Low Income Utilization - Calculation Factor 2	(F + G + H) = (O)	985,125,655
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	11,468,031
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	2.74%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	416,816
Proportional Factor for High Medicaid Utilization Medicaid Days	$((A / X) \times .18) = (Y)$.00534279
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	1,179,434,831
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.01061825
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$133,371,847
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \mathbf{x} \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$2,128,754
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$2,128,754
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$528,292
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$528,291

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- $[2] \hspace{0.5cm} \hbox{ If this value is 21.61\% or greater, you may qualify for payments under the Federal Minimum formula.} \\$
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Timothy Birkenstock Senior Vice President / CFO Nicklaus Children's Hospital 3100 S.W. 62nd Avenue Miami, Florida 33155-3009

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0100609-00 HCCCB Number: 103301

Dear Mr. Birkenstock:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Timothy Birkenstock January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: **0100609-00** HCCCB Number: **103301**

Hospital Name (current): Nicklaus Children's Hospital

(as audited): Nicklaus Children's Hospital

Medicaid Days	(A)	35,467
Total Patient Days	(B)	66,559
Charity Care - Inpatient	(C)	\$5,904,891
Charity Care - Total	(D)	\$8,538,239
Total Inpatient Revenue	(E)	\$581,330,141
Total Patient Revenue	(F)	\$900,215,227
Unrestricted Funds	(G)	\$ 0
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$1,552.32
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A / B) = (M)	53.29%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	55,056,133.4400
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	900,215,227
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	5,904,891
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	7.13%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$1,000,000
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$19,700
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.0
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.0
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$19,700
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$4,889
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$4,889

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- $[2] \hspace{0.5cm} \hbox{ If this value is 21.61\% or greater, you may qualify for payments under the Federal Minimum formula.} \\$
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Manny Linares CEO North Shore Medical Center 1100 N.W. 95th Street Miami, Florida 33150-2098

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0100498-00 HCCCB Number: 100029

Dear Mr. Linares:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Manny Linares January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: **0100498-00** HCCCB Number: **100029**

Hospital Name (current): North Shore Medical Center

(as audited): North Shore Medical Center

Medicaid Days	(A)	20,263
Total Patient Days	(B)	63,687
Charity Care - Inpatient	(C)	\$15,744,504
Charity Care - Total	(D)	\$17,335,202
Total Inpatient Revenue	(E)	\$391,435,244
Total Patient Revenue	(F)	\$576,195,919
Unrestricted Funds	(G)	\$ 0
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$ 721.87
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	31.82%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	14,627,251.8100
Low Income Utilization - Calculation Factor 2	(F + G + H) = (O)	576,195,919
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	15,744,504
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	6.56%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$1,000,000
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$11,255
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.0
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.0
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$11,255
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$2,793
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$2,794

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- $[2] \hspace{0.5cm} \hbox{ If this value is 21.61\% or greater, you may qualify for payments under the Federal Minimum formula.} \\$
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Joseph A Infantino Hospital Administrator Northeast Florida State Hospital 7487 South State Road 121 Macclenny, Florida 32063

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0260029-00 HCCCB Number: 104007

Dear Mr. Infantino:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Joseph A Infantino January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0260029-00 HCCCB Number: 104007

Hospital Name (current): Northeast Florida State Hospital

(as audited): Northeast Florida State Hospital

Medicaid Days	(A)	7,002
Total Patient Days	(B)	144,489
Charity Care - Inpatient	(C)	\$5,541
Charity Care - Total	(D)	\$5,541
Total Inpatient Revenue	(E)	\$5,307,477
Total Patient Revenue	(F)	\$6,631,355
Unrestricted Funds	(G)	\$ 0
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$ 302.91
Total Medicaid Days, All Mental Health Hospitals	(J)	11,536
Total Allocation for Mental Health Hospitals	(K)	\$1,979,518
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$1,201,507
Medicaid Utilization Percentage [2]	(A / B) = (M)	4.85%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	2,120,975.8200
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	6,631,355
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	5,541
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	32.09%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$1,000,000
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$3,889
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.0
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.0
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$1,205,396
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$299,142
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$299,143

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- [2] If this value is 21.61% or greater, you may qualify for payments under the Federal Minimum formula.
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Mark Bush CEO Northwest Florida Community Hospital P.O. Box 889 Chipley, Florida 32428

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0101907-00 HCCCB Number: 101308

Dear Mr. Bush:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Mark Bush January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: **0101907-00** HCCCB Number: **101308**

Hospital Name (current): Northwest Florida Community Hospital

(as audited): Northwest Florida Community Hospital

Medicaid Days	(A)	230
Total Patient Days	(B)	1,860
Charity Care - Inpatient	(C)	\$322,841
Charity Care - Total	(D)	\$1,262,158
Total Inpatient Revenue	(E)	\$6,644,153
Total Patient Revenue	(F)	\$34,909,146
Unrestricted Funds	(G)	\$ 0
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$ 613.62
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	12.37%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	141,132.6000
Low Income Utilization - Calculation Factor 2	(F + G + H) = (O)	34,909,146
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	322,841
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	5.26%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	8
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$749,992
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$93,749
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.0
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.0
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$93,749
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$23,266
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$23,266

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- $[2] \hspace{0.5cm} \hbox{ If this value is 21.61\% or greater, you may qualify for payments under the Federal Minimum formula.} \\$
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Ms. Robin Gaffney Director of Reimbursement Palms West Hospital 11315 Corporate Blvd Suite 310 Orlando, Florida 32817

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0120260-00 HCCCB Number: 100269

Dear Ms. Gaffney:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Ms. Robin Gaffney January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0120260-00 HCCCB Number: 100269

Hospital Name (current): Palms West Hospital

(as audited): Palms West Hospital

Medicaid Days	(A)	10,093
Total Patient Days	(A) (B)	46,376
Charity Care - Inpatient	(C)	\$11,764,290
Charity Care - Inpatient Charity Care - Total	(D)	\$18,570,552
Total Inpatient Revenue	(E)	\$384,130,451
Total Patient Revenue	(E)	\$594,506,203
Unrestricted Funds	(G)	\$1,434,109
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$ 841.97
Total Medicaid Days, All Mental Health Hospitals	(J)	Ψ 011.57
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \times \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	21.76%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	9,932,112.2100
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	595,940,312
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	10,837,664
Low Income Utilization Percentage [3]	(N/O) + (P/E) = (Q)	4.49%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$1,000,000
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$5,606
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.0
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.0
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \mathbf{x} \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$5,606
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$1,391
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$1,392

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- $[2] \hspace{0.5cm} \hbox{ If this value is 21.61\% or greater, you may qualify for payments under the Federal Minimum formula.} \\$
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Michael B. Sitowitz Controller Parrish Medical Center 951 North Washington Avenue Titusville, Florida 32796

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0100102-00 HCCCB Number: 100028

Dear Mr. Sitowitz:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Michael B. Sitowitz January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0100102-00 HCCCB Number: 100028

Hospital Name (current): Parrish Medical Center

(as audited): Parrish Medical Center

Medicaid Days	(A)	4,381
Total Patient Days	(B)	38,383
Charity Care - Inpatient	(C)	\$8,832,391
Charity Care - Total	(D)	\$17,915,814
Total Inpatient Revenue	(E)	\$161,156,974
Total Patient Revenue	(F)	\$419,621,974
Unrestricted Funds	(G)	\$ 0
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$ 689.70
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	11.41%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	3,021,575.7000
Low Income Utilization - Calculation Factor 2	(F + G + H) = (O)	419,621,974
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	8,832,391
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	6.20%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	416,816
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.00189191
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	1,179,434,831
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.01245594
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$133,371,847
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$1,913,600
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$1,913,600
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$474,897
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$474,897

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- $[2] \hspace{0.5cm} \hbox{ If this value is 21.61\% or greater, you may qualify for payments under the Federal Minimum formula.} \\$
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Irfan Mirza CFO Plantation General Hospital 11315 Corporate Blvd Suite 310 Orlando, Florida 32817

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0120006-00 HCCCB Number: 100167

Dear Mr. Mirza:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Irfan Mirza January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0120006-00 HCCCB Number: 100167

Hospital Name (current): Plantation General Hospital

(as audited): Plantation General Hospital

Medicaid Days	(A)	21,441
Total Patient Days	(B)	48,967
Charity Care - Inpatient	(C)	\$5,479,691
Charity Care - Total	(D)	\$7,674,398
Total Inpatient Revenue	(E)	\$391,329,125
Total Patient Revenue	(F)	\$537,642,532
Unrestricted Funds	(G)	\$ 0
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$ 820.11
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	43.79%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	17,583,978.5100
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	537,642,532
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	5,479,691
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	4.67%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$1,000,000
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$11,910
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.0
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.0
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$11,910
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$2,956
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$2,956

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- $[2] \hspace{0.5cm} \hbox{ If this value is 21.61\% or greater, you may qualify for payments under the Federal Minimum formula.} \\$
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Henry Stovall President Sacred Heart Hospital 5151 N 9th Avenue Pensacola, Florida 32504

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0100765-00 HCCCB Number: 100025

Dear Mr. Stovall:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Henry Stovall January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0100765-00 HCCCB Number: 100025

Hospital Name (current): Sacred Heart Hospital

(as audited): Sacred Heart Hospital

Medicaid Days	(A)	32,234
Total Patient Days	(B)	117,674
Charity Care - Inpatient	(C)	\$14,656,053
Charity Care - Total	(D)	\$24,062,160
Total Inpatient Revenue	(E)	\$562,487,139
Total Patient Revenue	(F)	\$1,041,691,790
Unrestricted Funds	(G)	\$ 0
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$ 806.86
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	27.39%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	26,008,325.2400
Low Income Utilization - Calculation Factor 2	(F + G + H) = (O)	1,041,691,790
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	14,656,053
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	5.10%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$1,000,000
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$17,905
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.0
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.0
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$17,905
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$4,444
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$4,443

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- $[2] \hspace{0.5cm} \hbox{ If this value is 21.61\% or greater, you may qualify for payments under the Federal Minimum formula.} \\$
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Ms. Janet Krail Sarasota Memorial Hospital 1700 S. Tamiami Trail Sarasota, Florida 34239

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0101761-00 HCCCB Number: 100087

Dear Ms. Krail:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Ms. Janet Krail January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0101761-00 HCCCB Number: 100087

Hospital Name (current): Sarasota Memorial Hospital

(as audited): Sarasota Memorial Hospital

Medicaid Days	(A)	11,980
Total Patient Days	(B)	125,490
Charity Care - Inpatient	(C)	\$16,844,843
Charity Care - Total	(D)	\$27,821,487
Total Inpatient Revenue	(E)	\$786,420,745
Total Patient Revenue	(F)	\$1,353,084,782
Unrestricted Funds	(G)	\$53,666,681
Restricted Funds	(H)	\$203,746
Medicaid PerDiem (January, 1999)	(I)	\$ 682.03
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	9.55%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	62,041,146.4000
Low Income Utilization - Calculation Factor 2	(F + G + H) = (O)	1,406,955,209
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	-14,464,962
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	2.57%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	416,816
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.00517351
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	1,179,434,831
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.01934284
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$133,371,847
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$3,269,790
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$3,269,790
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$811,462
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$811,462

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- [2] If this value is 21.61% or greater, you may qualify for payments under the Federal Minimum formula.
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Ms. Rhonda Kay Sherrod Market CEO Shands Lake Shore Medical Center 368 N.E. Franklin St. Lake City, Florida 32055

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0100331-00 HCCCB Number: 100102

Dear Ms. Sherrod:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Ms. Rhonda Kay Sherrod January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0100331-00 HCCCB Number: 100102

Hospital Name (current): Shands Lake Shore Medical Center

(as audited): Shands Lake Shore Regional Medical Center

Medicaid Days	(A)	4,221
Total Patient Days	(B)	17,591
Charity Care - Inpatient	(C)	\$5,376,254
Charity Care - Total	(D)	\$14,171,840
Total Inpatient Revenue	(E)	\$74,090,629
Total Patient Revenue	(F)	\$140,039,338
Unrestricted Funds	(G)	\$ 0
Restricted Funds	(H)	\$2,506,295
Medicaid PerDiem (January, 1999)	(I)	\$ 778.42
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	24.00%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	5,792,005.8200
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	142,545,633
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	4,050,248
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	9.53%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$1,000,000
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$2,345
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.0
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.0
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$2,345
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$ 582
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$ 582

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- $[2] \hspace{0.5cm} \hbox{ If this value is 21.61\% or greater, you may qualify for payments under the Federal Minimum formula.} \\$
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Ms. Lee Packer Hospital Administrator South Florida State Hospital 800 East Cypress Drive Pembroke Pines, Florida 33025

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0260045-00 HCCCB Number: 104001

Dear Ms. Packer:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Ms. Lee Packer January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 15 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number : **0260045-00** HCCCB Number : **104001**

Hospital Name (current): South Florida State Hospital

(as audited): South Florida State Hospital

Medicaid Days	(A)	4,534
Total Patient Days	(B)	117,487
Charity Care - Inpatient	(C)	\$ 0
Charity Care - Total	(D)	\$ 0
Total Inpatient Revenue	(E)	\$3,008,003
Total Patient Revenue	(F)	\$29,055,592
Unrestricted Funds	(G)	\$ 0
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$ 359.37
Total Medicaid Days, All Mental Health Hospitals	(J)	11,536
Total Allocation for Mental Health Hospitals	(K)	\$1,979,518
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$778,011
Medicaid Utilization Percentage [2]	(A/B) = (M)	3.86%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	1,629,383.5800
Low Income Utilization - Calculation Factor 2	(F + G + H) = (O)	29,055,592
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	0
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	5.61%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	0.
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.0
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$778,011
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$193,079
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$193,078

- The above calculations are based on the average of your audited data for the years 07 08.
- [2] If this value is 21.61% or greater, you may qualify for payments under the Federal Minimum formula.
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Tom Schlemmer CFO St. Mary's Medical Center 901 45th St. West Palm Beach, Florida 33407

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0101486-00 HCCCB Number: 100288

Dear Mr. Schlemmer:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Tom Schlemmer January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 15 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: **0101486-00** HCCCB Number: **100288**

Hospital Name (current): St. Mary's Medical Center

(as audited): St Mary's Medical Center

Medicaid Days	(A)	38,367
Total Patient Days	(B)	100,078
Charity Care - Inpatient	(C)	\$24,776,201
Charity Care - Total	(D)	\$27,948,581
Total Inpatient Revenue	(E)	\$594,966,899
Total Patient Revenue	(F)	\$788,138,029
Unrestricted Funds	(G)	\$ 0
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$ 877.10
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	38.34%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	33,651,695.7000
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	788,138,029
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	24,776,201
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	8.43%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$1,000,000
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$21,311
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.0
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.0
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$21,311
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$5,289
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$5,289

- [1] The above calculations are based on the average of your audited data for the years 07 08.
- [2] If this value is 21.61% or greater, you may qualify for payments under the Federal Minimum formula.
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Carl Tremonti CFO St. Joseph's Hospital 3003 W. Dr. M. L. King Blvd. 3rd Floor, Medical Arts Bldg. Tampa, Florida 33607-4227

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0100978-00 HCCCB Number: 100175

Dear Mr. Tremonti:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Carl Tremonti January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 15 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0100978-00 HCCCB Number: 100175

Hospital Name (current): St. Joseph's Hospital

(as audited): St. Josephs Hospital

Medicaid Days	(A)	52,938
Total Patient Days	(B)	224,205
Charity Care - Inpatient	(C)	\$67,773,991
Charity Care - Total	(D)	\$101,350,404
Total Inpatient Revenue	(E)	\$1,443,634,034
Total Patient Revenue	(F)	\$2,085,450,788
Unrestricted Funds	(G)	\$ 0
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$ 825.39
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	23.61%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	43,694,495.8200
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	2,085,450,788
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	67,773,991
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	6.79%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$1,000,000
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$29,405
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	0.
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.0
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$29,405
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$7,298
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$7,297

- [1] The above calculations are based on the average of your audited data for the years 07 08.
- [2] If this value is 21.61% or greater, you may qualify for payments under the Federal Minimum formula.
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Steve L. Short Senior Vice President / CFO Tampa General Hospital P.O. Box 1289 Tampa, Florida 33601

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0100994-00 HCCCB Number: 100128

Dear Mr. Short:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Steve L. Short January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0100994-00 HCCCB Number: 100128

Hospital Name (current): Tampa General Hospital

(as audited): Tampa General Hospital

Medicaid Days	(A)	54,594
Total Patient Days	(B)	239.364
Charity Care - Inpatient	(C)	\$175,592,854
Charity Care - Total	(D)	\$271,702,592
Total Inpatient Revenue	(E)	\$2,507,279,203
Total Patient Revenue	(F)	\$3,275,255,817
Unrestricted Funds	(G)	\$ 0
Restricted Funds	(H)	\$16,500,000
Medicaid PerDiem (January, 1999)	(I)	\$ 990.20
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	22.81%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	70,558,978.8000
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	3,291,755,817
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	162,961,747
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	8.64%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$1,000,000
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$30,325
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.0
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.0
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$30,325
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$7,526
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$7,526

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- [2] If this value is 21.61% or greater, you may qualify for payments under the Federal Minimum formula.
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Russell Armistead CEO UF Health Hospital 655 West 8th Street Jacksonville, Florida 32209

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0100676-00 HCCCB Number: 100001

Dear Mr. Armistead:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Russell Armistead January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: 0100676-00 HCCCB Number: 100001

Hospital Name (current): UF Health Hospital

(as audited): Uf Health Jacksonville

Medicaid Days	(A)	52,139
Total Patient Days	(B)	140.272
Charity Care - Inpatient	(C)	\$150,549,570
Charity Care - Total	(D)	\$228,143,809
Total Inpatient Revenue	(E)	\$971,156,534
Total Patient Revenue	(F)	\$1,597,129,636
Unrestricted Funds	(G)	\$79,797,974
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$1,099.18
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	37.17%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	137,108,120.0200
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	1,676,927,610
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	102,027,320
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	18.68%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$1,000,000
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$28,961
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.0
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.0
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$28,961
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$7,187
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$7,188

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- [2] If this value is 21.61% or greater, you may qualify for payments under the Federal Minimum formula.
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.





Mr. Timothy M. Goldfarb CEO Shands Teaching Hospital & Clinic Box 100326 Gainesville, Florida 32610-0326

RE: State Fiscal Year 2015 - 2016

Second Regular Disproportionate Share Payment

Medicaid Number: 0100030-00 HCCCB Number: 100113

Dear Mr. Goldfarb:

Your hospital has been determined eligible to receive the associated payment under the Medicaid disproportionate share (DSH) program. This determination is made based on the formula found in section 409.911, Florida Statutes, as enacted by the 1993 Legislature (subsequently amended), and in compliance with the requirements of federal law, including your certification that you are a provider of obstetrical services or that you meet the exceptions provided by federal law.

Payments are proportional to a hospital's relative effort compared to all other eligible hospitals for providing indigent and Medicaid care. Payments are made from a fixed sum of money. Thus, any adjustments to the amount received by one hospital affects the amounts received by all other hospitals.

The total of your scheduled second quarter payment (enclosed, if not electronically transferred) plus any previous payments for this fiscal year represents 50% of your projected annual amount for the 2015 - 2016 fiscal year, based upon an annual appropriation of \$142,723,153. The procedure used to determine the amount of your payment is shown on the enclosed calculation sheet.



Mr. Timothy M. Goldfarb January 12, 2016 Page Two

If you have any questions regarding the above, please call Nicole Linn or Ryan Perry of my staff at (850) 412-4287.

Sincerely,

Tom Wallace, Bureau Chief, Medicaid Program Finance

TW:rp

Public Hospital Disproportionate Share Distribution Payment Calculations with 24 Audited Data Elements State Fiscal Year 2015 - 2016, Second Payment

Medicaid Number: **0100030-00** HCCCB Number: **100113**

Hospital Name (current): Shands Teaching Hospital & Clinic

(as audited): Uf Health Shands Hospital

Medicaid Days	(A)	61,122
Total Patient Days	(B)	268,358
Charity Care - Inpatient	(C)	\$96,856,433
Charity Care - Total	(D)	\$127,348,381
Total Inpatient Revenue	(E)	\$1,566,349,412
Total Patient Revenue	(F)	\$2,227,109,428
Unrestricted Funds	(G)	\$ 0
Restricted Funds	(H)	\$ 0
Medicaid PerDiem (January, 1999)	(I)	\$1,329.55
Total Medicaid Days, All Mental Health Hospitals	(J)	
Total Allocation for Mental Health Hospitals	(K)	\$
Proportional Share of Mental Health Allocation [6]	$(\mathbf{A} / \mathbf{J}) \mathbf{x} \mathbf{K} = (\mathbf{L})$	\$
Medicaid Utilization Percentage [2]	(A/B) = (M)	22.78%
Low Income Utilization - Calculation Factor 1	$((A \times I) + G + H) = (N)$	81,264,755.1000
Low Income Utilization - Calculation Factor 2	(F+G+H)=(O)	2,227,109,428
Low Income Utilization - Calculation Factor 3	$(C - ((E / F) \times (G + H))) = (P)$	96,856,433
Low Income Utilization Percentage [3]	(N / O) + (P / E) = (Q)	9.83%
Total of Medicaid Days, All Audited Hospitals	(R)	1,800,316
Total Allocation for Federal Minimum Hospitals	(S)	\$1,000,000
Proportional Share of Federal Minimum Allocation [4] [6]	$((\mathbf{A} / \mathbf{R}) \times \mathbf{S}) = (\mathbf{T})$	\$33,951
Number of Qualified Low Medicaid Utilization Hospitals	(U)	
Total Allocation for Low Medicaid Utilization Hospitals	(V)	\$
Proportional Share of Low Medicaid Utilization Allocation [5, 6]	$(\mathbf{V} / \mathbf{U}) = (\mathbf{W})$	\$
Total Medicaid Days - All High Medicaid Utilization Hospitals	(X)	
Proportional Factor for High Medicaid Utilization Medicaid Days	((A / X) x .18) = (Y)	.0
Total Charity Care - All High Medicaid Utiliaztion Hospitals	(Z)	
Proportional Factor for High Medicaid Utilization Charity Care	$((D/Z) \times .82) = (AA)$.0
Total Allocation for High Medicaid Utilization Hospitals	(AB)	\$
Calculated Share of High Medicaid Utilization Allocation [5, 6]	$((\mathbf{Y} + \mathbf{A}\mathbf{A}) \times \mathbf{A}\mathbf{B}) = (\mathbf{A}\mathbf{C})$	\$
Projected Net Annual Amount [7]	$(\mathbf{L} + \mathbf{T} + \mathbf{W} + \mathbf{AC}) = (\mathbf{AD})$	\$33,951
Total Public Hospital DSH amount previously paid in this fiscal year	(AE)	\$8,426
Second Public Hospital DSH Payment [8]	$((AD \times .50) - AE) = (AF)$	\$8,425

- [1] The above calculations are based on the average of your audited data for the years 07 08 09.
- [2] If this value is 21.61% or greater, you may qualify for payments under the Federal Minimum formula.
- [3] If this value is 25% or greater, you may qualify for payments under the Federal Minimum formula.
- [4] If you qualify for payments as a non-state public hospital, you will not also receive payments under the Federal Minimum Formula.
- [5] Non-state public hospitals with 3200 or more medicaid days are considered to be High Medicaid Utilization hospitals.
- [6] Calculations and amounts appear only for payment categories where your hospital is eligible to receive such payments.
- 7] This amount may have required adjustment to compensate for cumulative effects of rounding.
- [8] This payment may be made by check or transferred electronically.