Line	Calculation Elements	Worker's Compensation, No Fault, Volunteer Firefighters, Volunteer Ambulance Workers		
	R PAYMENT:	<u>Data Source and Formulas</u>		
(1)	LATION OF INLIER PAYMENT: Discharge Case Payment Rate	PUB_IP_WCNF_Acute_Col 1		
(2)	Per Case Service Intensity Weight for DRG Classification	SIW APR-DRG Table (DOH*)		
(3)	Case Mix Adjusted Discharge Payment	Line 1 x Line 2		
(4)	Direct Medical Education (DME) Add-On	PUB_IP_WCNF_Acute_Col 6		
(5)	Capital and Non-Comparable Add-Ons Cost Per Discharge	PUB_IP_WCNF_Acute_Col 7		
(6)	Inlier DRG Payment prior to Public Goods Pool Surcharge	Line 3 + Line 4 + Line 5		
(7a)	Public Goods Surcharge - Pay directly to Pool (see footnote for table of values)	Line 6 x Surcharge %		
(7b)	Public Goods Surcharge - Pay to Hospital (see footnote for table of values)	Line 6 x Surcharge %		
(8a)	Payment to Hospital - Surcharge paid Directly to pool	Line 6		
(8b)	Payment to Hospital - Surcharge paid to Hospital (hospital pays pool)	Line 6 + Line 7b		
ALTE	RNATE LEVEL OF CARE PAYMENT:	Data Source and Formulas		
(9)	Alternate Level of Care Operating Per Diem	PUB_IP_WCNF_Acute_Col 9		
(10)	Number of Alternate Level of Care (ALC) Days	Medical Record		
(11)	Total ALC Payment Prior to Public Goods Pool Surcharge	Line 9 x Line 10		
(12a)	Public Goods Surcharge - Pay directly to Pool (see footnotes for table of values)	Line 11 x Surcharge %		
(12b)	Public Goods Surcharge - Pay to Hospital (see footnotes for			
(13a)	Payment to Hospital - Surcharge paid Directly to pool	Line 11		
(13b)	Payment to Hospital - Surcharge paid to Hospital (hospital pays pool)	Line 11 + Line 12b		
Footnot	es: Surcharge April 1, 2009=====>	<u>Pay Directly To Pool</u> 9.63%		
	Surcharge April 1, 2009====>         Pay To Hospital           9.63%&28.27%			
*	* The SIW APR-DRG Table is available on the DOH public website at: http://www.nyhealth.gov/facilities/hospital/reimbursement/apr-drg/			

### WORKER'S COMP - NO FAULT TRANSFER PAYMENT

Image: Calculation Elements         Worker's Compensation, No Fault, Volunteer Firefighters, Volunteer Ambulance Workers           TRANSFER PAYMENT:         Data Source and Formulax           (1)         Number of Transfer Days	Total Transfer Payment cannot exceed amount that would have been paid if the patient had been discharged (Inlier Payment)			
(1)       Number of Transfer Days       Medical Record         a. Total Number of Days in Stay (inc. ALC)       Medical Record         b. Alternate Level of Care (ALC) Days       Medical Record         (2)       DRG Classification       Assigned by Grouper         CALCULATION OF TRANSPER PAYMENT:       Image: Classification       SilveArge Case Payment Rate       PUB_IP_WCNF_Acute_Col I         (3)       Discharge Case Payment Rate       PUB_IP_WCNF_Acute_Col I       Classification         (4)       Classification       SIW APR-DRG Table (DOH*)         (5)       Case Mix Adjusted Discharge Payment       Line 3 x Line 4         (6)       Group Average Arithmetic Inlier Length of Stay for DRG       SIW APR-DRG Table (DOH*)         (7)       Average Inlier Cost Per Day       Line 5 / Line 6         (8)       Transfer Days are = to 1 and the Group Average LOS i _ 1, then 100%       100%         (4)       Transfer Days are = to 1 and the Group Average LOS i _ 1, then 100%       1100%         (4)       Transfer DRG Cost Per Day       Line 7 x Line 8a or 8b         (10)       Case Payment Capital Per Diem       Line 1 x Line 1         (11)       Total Transfer Cost Per Day       Line 1 x Line 1         (12)       Transfer DRG Cost Per Day       Line 1 x Line 1         (13)       Direct M	Line	Calculation Elements	No Fault, Volunteer Firefighters, Volunteer	
(1)       Number of Transfer Days       Medical Record         a. Total Number of Days in Stay (inc. ALC)       Medical Record         b. Alternate Level of Care (ALC) Days       Medical Record         (2)       DRG Classification       Assigned by Grouper         CALCULATION OF TRANSPER PAYMENT:       Image: Classification       SilveArge Case Payment Rate       PUB_IP_WCNF_Acute_Col I         (3)       Discharge Case Payment Rate       PUB_IP_WCNF_Acute_Col I       Classification         (4)       Classification       SIW APR-DRG Table (DOH*)         (5)       Case Mix Adjusted Discharge Payment       Line 3 x Line 4         (6)       Group Average Arithmetic Inlier Length of Stay for DRG       SIW APR-DRG Table (DOH*)         (7)       Average Inlier Cost Per Day       Line 5 / Line 6         (8)       Transfer Days are = to 1 and the Group Average LOS i _ 1, then 100%       100%         (4)       Transfer Days are = to 1 and the Group Average LOS i _ 1, then 100%       1100%         (4)       Transfer DRG Cost Per Day       Line 7 x Line 8a or 8b         (10)       Case Payment Capital Per Diem       Line 1 x Line 1         (11)       Total Transfer Cost Per Day       Line 1 x Line 1         (12)       Transfer DRG Cost Per Day       Line 1 x Line 1         (13)       Direct M	TRANS	SFER PAYMENT:	Data Source and Formulas	
b. Alternate Level of Care (ALC) Days     Medical Record       c. Number of Transfer Days excluding ALC     Line 1a - 1b       (2)     DRG Classification     Assigned by Grouper       CALCULATION OF TRANSFER PAYMENT:				
c. Number of Transfer Days excluding ALC Line 1a - 1b (2) DRG Classification Assigned by Grouper CALCULATION OF TRANSFER PAYMENT: (3) Discharge Case Payment Rate PUB_IP_WCNF_Acute_Col 1 (4) Per Case Service Intensity Weight for DRG Classification SIW APR-DRG Table (DOH*) (5) Case Mix Adjusted Discharge Payment Line 3 x Line 4 (6) Group Average Arithmetic Inlier Length of Stay for DRG (7) Average Inlier Cost Per Day Line 5 / Line 6 (8) Transfer Days are = to 1 and the Group Average LOS = 1, then 100% b. If Transfer Days are = to r > 1 and the Group Average LOS = 1, then 100% (9) Transfer Days are = to r > 1 and the Group Average LOS is > 1, then 100% (9) Transfer Days are = to r > 1 and the Group Average LOS is > 1, then 100% (10) Case Payment Capital Per Diem PUB_IP_WCNF_Acute_Col 8 (11) Total Transfer Cost Per Diem Line 9 + Line 10 (12) Transfer DRG Case Per Diem Line 9 + Line 10 (13) Direct Medical Education (DME) Add-on PUB_IP_WCNF_Acute_Col 6 (14) Transfer Payment excluding DME Line 11 x Line 12 (13) Direct Medical Education (DME) Add-on PUB_IP_WCNF_Acute_Col 6 (14) Transfer Payment Prior to Public Goods Pool Line 17 table of values) (17) Public Goods Surcharge - Pay directly to Pool (see footnotes for table of values) (18) Payment to Hospital - Surcharge paid Directly to pool (17) Fourtarge (and ALC) (18) Payment to Hospital - Surcharge paid Directly to pool (18) Payment to Hospital - Surcharge paid Directly to pool (19) Fotal Transfer Payment cannot exceed amount that would have been paid if the patient had been discharge (April 1, 2009======>> 9.63% Surcharge April 1, 2009======>> Surcharge April 1, 2009======>> Surcharge April 1, 2009=======>>		a. Total Number of Days in Stay (inc. ALC)	Medical Record	
(2)       DRG Classification       Assigned by Grouper         CALCULATION OF TRANSFER PAYMENT:		b. Alternate Level of Care (ALC) Days	Medical Record	
CALCULATION OF TRANSFER PAYMENT:         (3)       Discharge Case Payment Rate       PUB_IP_WCNF_Acute_Col 1         (4)       Classification       SIW APR-DRG Table (DOH*)         (5)       Case Mix Adjusted Discharge Payment       Line 3 x Line 4         (6)       Group Average Arithmetic Inlier Length of Stay for DRG       SIW APR-DRG Table (DOH*)         (7)       Average Inlier Cost Per Day       Line 5 / Line 6         (8)       Transfer Adjustment Factor       a.         (9)       Transfer Days are = to or > 1 and the Group Average LOS = 1, then 100%       120%         Average LOS = 1, then 100%       120%         (9)       Transfer DRG Cost Per Day       Line 7 x Line 8a or 8b         (10)       Case Payment Capital Per Diem       PUB_IP_WCNF_Acute_Col 8         (11)       Total Transfer Cost Per Diem       Line 9 + Line 10         (12)       Transfer DRG Cost Per Diem       Line 9 + Line 10         (13)       Direct Medical Education (DME) Add-on       PUB_IP_WCNF_Acute_Col 6         (14)       Transfer Payment Amount before ALC       Line 12 + Line 13         (15)       Discharge DRG Test (See Not 1 below):       Inlier Tab, Line 6         (16)       Total Transfer Payment Prior to Public Goods Pool Surcharge - Pay directly to Pool (see footnotes for table of values)       Line 16 x Surcha		c. Number of Transfer Days excluding ALC	Line 1a - 1b	
(3)       Discharge Case Payment Rate       PUB_IP_WCNF_Acute_Col 1         (4)       Per Case Service Intensity Weight for DRG       SIW APR-DRG Table (DOH*)         (5)       Case Mix Adjusted Discharge Payment       Line 3 x Line 4         (6)       Group Average Arithmetic Inlier Length of Stay for DRG       SIW APR-DRG Table (DOH*)         (7)       Average Inlier Cost Per Day       Line 5 / Line 6         (8)       Transfer Adjustment Factor       1         (9)       Tansfer Days are = to 1 and the Group Average LOS = 1, then 100%       100%         (9)       Transfer Days are = to or > 1 and the Group Average LOS = 2, then 120%       120%         (9)       Transfer DRG Cost Per Day       Line 7 x Line 8a or 8b         (10)       Case Payment Capital Per Diem       PUB_IP_WCNF_Acute_Col 8         (11)       Total Transfer Ost Per Diem       Line 7 x Line 8a or 8b         (10)       Case Payment Amount before ALC       Line 11 x Line 1c         (13)       Direct Medical Education (DME) Add-on       PUB_IP_WCNF_Acute_Col 6         (14)       Transfer Payment Amount before ALC       Line 12 + Line 13         (15)       Discharge DRG Test (See Note 1 below):       1         (16)       Surcharge - Pay directly to Pool (see footnotes for table of values)       Line 16 x Surcharge %	(2)	DRG Classification	Assigned by Grouper	
(3)       Discharge Case Payment Rate       PUB_IP_WCNF_Acute_Col 1         (4)       Per Case Service Intensity Weight for DRG       SIW APR-DRG Table (DOH*)         (5)       Case Mix Adjusted Discharge Payment       Line 3 x Line 4         (6)       Group Average Arithmetic Inlier Length of Stay for DRG       SIW APR-DRG Table (DOH*)         (7)       Average Inlier Cost Per Day       Line 5 / Line 6         (8)       Transfer Adjustment Factor       1         (9)       Tansfer Days are = to 1 and the Group Average LOS = 1, then 100%       100%         (9)       Transfer Days are = to or > 1 and the Group Average LOS = 2, then 120%       120%         (9)       Transfer DRG Cost Per Day       Line 7 x Line 8a or 8b         (10)       Case Payment Capital Per Diem       PUB_IP_WCNF_Acute_Col 8         (11)       Total Transfer Ost Per Diem       Line 7 x Line 8a or 8b         (10)       Case Payment Amount before ALC       Line 11 x Line 1c         (13)       Direct Medical Education (DME) Add-on       PUB_IP_WCNF_Acute_Col 6         (14)       Transfer Payment Amount before ALC       Line 12 + Line 13         (15)       Discharge DRG Test (See Note 1 below):       1         (16)       Surcharge - Pay directly to Pool (see footnotes for table of values)       Line 16 x Surcharge %		LATION OF TRANSFER PAYMENT:		
(4)       Classification       SIW APR-DRG Table (DOH*)         (5)       Case Mix Adjusted Discharge Payment       Line 3 x Line 4         (6)       Group Average Arithmetic Inlier Length of Stay for DRG       SIW APR-DRG Table (DOH*)         (7)       Average Inlier Cost Per Day       Line 5 / Line 6         (8)       Transfer Adjustment Factor       100%         (9)       Transfer Days are = to 1 and the Group Average LOS = 1, then 100%       120%         (9)       Transfer DRG cost Per Day       Line 7 x Line 8a or 8b         (10)       Case Payment Capital Per Diem       PUB_IP_WCNF_Acute_Col 8         (11)       Total Transfer Cost Per Diem       Line 9 + Line 10         (12)       Transfer DRG Payment excluding DME       Line 11 x Line 1c         (13)       Direct Medical Education (DME) Add-on       PUB_IP_WCNF_Acute_Col 6         (14)       Transfer Payment Amount before ALC       Line 12 + Line 13         (15)       Discharge DRG Test (See Note 1 below):       Inlier Tab, Line 6         (16)       Surcharge (and ALC)       Line 16 x Surcharge %         (17a)       Public Goods Surcharge - Pay directly to Pool (see footnotes for table of values)       Line 16 x Surcharge %         (17b)       Foutnotes for table of values)       Line 16 x Surcharge %         (18a)       Pa			PUB_IP_WCNF_Acute_Col 1	
Classification       Image: Classification         (5)       Case Mix Adjusted Discharge Payment       Line 3 x Line 4         (6)       Group Average Arithmetic Inlier Length of Stay for DRG       SIW APR-DRG Table (DOH*)         (7)       Average Inlier Cost Per Day       Line 5 / Line 6         (8)       Transfer Adjustment Factor       Image: Cost Per Day are = to 1 and the Group Average LOS is > 1, then 100%         Average LOS is > 1, then 100%       100%         (9)       Transfer Days are = to or > 1 and the Group Average LOS is > 1, then 120%       Line 7 x Line 8a or 8b         (10)       Case Payment Capital Per Diem       PUB_IP_WCNF_Acute_Col 8         (11)       Total Transfer Ost Per Diem       Line 9 + Line 10         (12)       Transfer DRG Payment excluding DME       Line 11 x Line 1c         (13)       Direct Medical Education (DME) Add-on       PUB_IP_WCNF_Acute_Col 6         (14)       Transfer Payment Amount before ALC       Line 12 + Line 13         (15)       Discharge DRG Test (See Note 1 below):       Image: Context are any and the conte	(4)		SIW APR-DRG Table (DOH*)	
(6)       Group Average Arithmetic Inlier Length of Stay for DRG       SIW APR-DRG Table (DOH*)         (7)       Average Inlier Cost Per Day       Line 5 / Line 6         (8)       Transfer Adjustment Factor       100%         (9)       Tansfer Days are = to 1 and the Group Average LOS = 1, then 100%       100%         (9)       Transfer DRG Cost Per Day       Line 7 x Line 8a or 8b         (10)       Case Payment Capital Per Diem       PUB_IP_WCNF_Acute_Col 8         (11)       Total Transfer Cost Per Diem       Line 9 + Line 10         (12)       Transfer DRG Payment excluding DME       Line 11 x Line 1c         (13)       Direct Medical Education (DME) Add-on       PUB_IP_WCNF_Acute_Col 6         (14)       Transfer Payment Amount before ALC       Line 12 + Line 13         (15)       Discharge DRG Test (See Note 1 below):       Inlier Tab, Line 6         (16)       Total Transfer Payment Prior to Public Goods Pool Surcharge (and ALC)       Line 16 x Surcharge %         (17a)       Public Goods Surcharge - Pay to Hospital (see footnotes for table of values)       Line 16 x Surcharge %         (18a)       Payment to Hospital - Surcharge paid Directly to pool       Line 16 + Line 17b         (18a)       Payment to Hospital - Surcharge paid to Hospital (hospital pays pool)       Line 16 + Line 17b         (19)       Total Tr	(5)		Line 3 y Line A	
DRG       Line 5 / Line 6         (7)       Average Inlier Cost Per Day       Line 5 / Line 6         (8)       Transfer Adjustment Factor       100%         a. If Transfer Days are = to 1 and the Group Average LOS = 1, then 100%       100%         b. If Transfer Days are = to or >1 and the Group Average LOS is > 1, then 120%       120%         (9)       Transfer Days are = to or >1 and the Group Average LOS is > 1, then 120%       120%         (9)       Transfer Days are = to or >1 and the Group Average LOS is > 1, then 120%       120%         (10)       Case Payment Capital Per Diem       PUB_IP_WCNF_Acute_Col 8         (11)       Total Transfer Cost Per Diem       Line 9 + Line 10         (12)       Transfer DRG Payment excluding DME       Line 11 x Line 1c         (13)       Direct Medical Education (DME) Add-on       PUB_IP_WCNF_Acute_Col 6         (14)       Transfer Payment Amount before ALC       Line 12 + Line 13         (15)       Discharge DRG Test (See Note 1 below):       100         (16)       Surcharge (and ALC)       Inlier Tab, Line 6         (17a)       Foblic Goods Surcharge - Pay to Hospital (see footnotes for table of values)       Line 16 x Surcharge %         (17b)       Public Goods Surcharge - Pay to Hospital (see footnotes for table of values)       Line 16 x Surcharge %         (17a)		Group Average Arithmetic Inlier Length of Stay for		
(8)       Transfer Adjustment Factor       100%         a. If Transfer Days are = to 1 and the Group Average LOS = 1, then 100%       100%         b. If Transfer Days are = to or > 1 and the Group Average LOS is > 1, then 120%       120%         (9)       Transfer Days are = to or > 1 and the Group Average LOS is > 1, then 120%       120%         (10)       Case Payment Capital Per Diem       PUB_IP_WCNF_Acute_Col 8         (11)       Total Transfer Cost Per Diem       Line 7 x Line 8a or 8b         (12)       Transfer DRG Payment excluding DME       Line 11 x Line 10         (13)       Direct Medical Education (DME) Add-on       PUB_IP_WCNF_Acute_Col 6         (14)       Transfer Payment Amount before ALC       Line 12 + Line 13         (15)       Discharge DRG Test (See Note 1 below):       1         (a)       Inlier DRG Before ALC       Inlier Tab, Line 6         (16)       Total Transfer Payment Prior to Public Goods Pool Surcharge (and ALC)       Line 16 ar Surcharge %         (17a)       Public Goods Surcharge - Pay directly to Pool (see footnotes for table of values)       Line 16 x Surcharge %         (18a)       pool       Line 16 x Surcharge %       Line 16         (18b)       Payment to Hospital - Surcharge paid Directly to pool       Line 16       Line 16         (19)       Total ALC Payment       Inlier	(7)		Line 5 / Line 6	
a. If Transfer Days are = to 1 and the Group Average LOS = 1, then 100%       100%         b. If Transfer Days are = to or > 1 and the Group Average LOS is > 1, then 120%       120%         (9)       Transfer DRG Cost Per Day       Line 7 x Line 8a or 8b         (10)       Case Payment Capital Per Diem       PUB_IP_WCNF_Acute_Col 8         (11)       Total Transfer Cost Per Diem       Line 9 + Line 10         (12)       Transfer DRG Payment excluding DME       Line 11 x Line 1c         (13)       Direct Medical Education (DME) Add-on       PUB_IP_WCNF_Acute_Col 6         (14)       Transfer Payment Amount before ALC       Line 12 + Line 13         (15)       Discharge DRG Test (See Note 1 below):	. ,			
Average LOS = 1, then 100%       120%         b. If Transfer Days are = to or > 1 and the Group       120%         (9)       Transfer DRG Cost Per Day       Line 7 x Line 8a or 8b         (10)       Case Payment Capital Per Diem       PUB_IP_WCNF_Acute_Col 8         (11)       Total Transfer Cost Per Diem       Line 9 + Line 10         (12)       Transfer DRG Payment excluding DME       Line 11 x Line 1c         (13)       Direct Medical Education (DME) Add-on       PUB_IP_WCNF_Acute_Col 6         (14)       Transfer Payment Amount before ALC       Line 12 + Line 13         (15)       Discharge DRG Test (See Note 1 below):       Inlier Tab, Line 6         (16)       Total Transfer Payment Prior to Public Goods Pool Surcharge (and ALC)       Line 16 x Surcharge %         (17a)       Public Goods Surcharge - Pay to Hospital (see footnotes for table of values)       Line 16 x Surcharge %         (18a)       Payment to Hospital - Surcharge paid Directly to pool (see footnotes for table of values)       Line 16 + Line 17b         (19)       Total ALC Payment       Inlier Tab, Line 16         (17a)       Payment to Hospital - Surcharge paid Directly to pool (see footnotes for table of values)       Line 16 x Surcharge %         (17b)       Public Goods Surcharge - Pay to Hospital (see hootnotes for table of values)       Line 16 x Surcharge %         (18b)<	(-)	a. If Transfer Days are = to 1 and the Group		
Average LOS is > 1, then 120%120%(9)Transfer DRG Cost Per DayLine 7 x Line 8a or 8b(10)Case Payment Capital Per DiemPUB_IP_WCNF_Acute_Col 8(11)Total Transfer Cost Per DiemLine 9 + Line 10(12)Transfer DRG Payment excluding DMELine 11 x Line 1c(13)Direct Medical Education (DME) Add-onPUB_IP_WCNF_Acute_Col 6(14)Transfer Payment Amount before ALCLine 12 + Line 13(15)Discharge DRG Test (See Note 1 below):Inlier 1ab, Line 6(16)Total Transfer Payment Prior to Public Goods Pool Surcharge (and ALC)Lesser of Line 14 or Line 15a(17a)Public Goods Surcharge - Pay directly to Pool (see footnotes for table of values)Line 16 x Surcharge %(18a)Payment to Hospital - Surcharge paid Directly to poolLine 16 x Surcharge %(19)Total ALC PaymentInlier Tab, Line 13a or 13b(100%Total Transfer Payment with ALC Payment at 100%Line 18a (or 18b) + Line 19Note 1:Total Transfer Payment at 100%Line 18a (or 18b) + Line 19Note 1:Total Transfer Payment cannot exceed amount that would have been paid if the patient had been discharged (Inlier Payment).Pay Directly To Pool 9.63%	Average LOS = 1, then 100%       b. If Transfer Days are = to or > 1 and the Group       120%		100 /0	
(10)Case Payment Capital Per DiemPUB_IP_WCNF_Acute_Col 8(11)Total Transfer Cost Per DiemLine 9 + Line 10(12)Transfer DRG Payment excluding DMELine 11 x Line 1c(13)Direct Medical Education (DME) Add-onPUB_IP_WCNF_Acute_Col 6(14)Transfer Payment Amount before ALCLine 12 + Line 13(15)Discharge DRG Test (See Note 1 below):			120%	
(11)       Total Transfer Cost Per Diem       Line 9 + Line 10         (12)       Transfer DRG Payment excluding DME       Line 11 x Line 1c         (13)       Direct Medical Education (DME) Add-on       PUB_IP_WCNF_Acute_Col 6         (14)       Transfer Payment Amount before ALC       Line 12 + Line 13         (15)       Discharge DRG Test (See Note 1 below):       Inlier Tab, Line 6         (a)       Inlier DRG Before ALC       Inlier Tab, Line 6         (16)       Total Transfer Payment Prior to Public Goods Pool Surcharge (and ALC)       Lesser of Line 14 or Line 15a         (17a)       Public Goods Surcharge - Pay directly to Pool (see footnotes for table of values)       Line 16 x Surcharge %         (17b)       Public Goods Surcharge - Pay to Hospital (see footnotes for table of values)       Line 16 x Surcharge %         (18a)       Payment to Hospital - Surcharge paid Directly to pool       Line 16 + Line 17b         (19)       Total Transfer Payment with ALC Payment at 100%       Inlier Tab, Line 13a or 13b         (20)       Total Transfer Payment cannot exceed amount that would have been paid if the patient had been discharged (Inlier Payment).       Pay Directly To Pool 9.63%         Note 1:       Total Transfer Payment cannot exceed amount that would have been paid if the patient had been discharged (Inlier Payment).       Pay Directly To Pool 9.63%         Note 1:       Total Transfer Payment ca	(9)	Transfer DRG Cost Per Day	Line 7 x Line 8a or 8b	
(12)       Transfer DRG Payment excluding DME       Line 11 x Line 1c         (13)       Direct Medical Education (DME) Add-on       PUB_IP_WCNF_Acute_Col 6         (14)       Transfer Payment Amount before ALC       Line 12 + Line 13         (15)       Discharge DRG Test (See Note 1 below):       Inlier Tab, Line 6         (16)       Total Transfer Payment Prior to Public Goods Pool Surcharge (and ALC)       Line 16 x Surcharge %         (17a)       Public Goods Surcharge - Pay directly to Pool (see footnotes for table of values)       Line 16 x Surcharge %         (17b)       Public Goods Surcharge - Pay to Hospital (see footnotes for table of values)       Line 16 x Surcharge %         (18a)       Payment to Hospital - Surcharge paid Directly to pool       Line 16 + Line 17b         (19)       Total Transfer Payment with ALC Payment at 100%       Inlier Tab, Line 13a or 13b         (20)       Total Transfer Payment cannot exceed amount that would have been paid if the patient had been discharged (Inlier Payment).       Pay Directly To Pool 9.63%         Footnotes:       Pay To Hospital 9.63%&28.27%       Pay To Hospital 9.63%&28.27%	(10)	Case Payment Capital Per Diem	PUB_IP_WCNF_Acute_Col 8	
(13)       Direct Medical Education (DME) Add-on       PUB_IP_WCNF_Acute_Col 6         (14)       Transfer Payment Amount before ALC       Line 12 + Line 13         (15)       Discharge DRG Test (See Note 1 below):       Inlier 12 + Line 13         (a)       Inlier DRG Before ALC       Inlier Tab, Line 6         (16)       Total Transfer Payment Prior to Public Goods Pool Surcharge (and ALC)       Lesser of Line 14 or Line 15a         (17a)       Public Goods Surcharge - Pay directly to Pool (see footnotes for table of values)       Line 16 x Surcharge %         (17b)       Public Goods Surcharge - Pay to Hospital (see footnotes for table of values)       Line 16 x Surcharge %         (18a)       Payment to Hospital - Surcharge paid Directly to pool       Line 16 + Line 17b         (19)       Total ALC Payment       Inlier Tab, Line 13 or 13b         (20)       Total Transfer Payment with ALC Payment at 100%       Line 18a (or 18b) + Line 19         Note 1:       Total Transfer Payment cannot exceed amount that would have been paid if the patient had been discharged (Inlier Payment).       Pay Directly To Pool 9.63%         Fay To Hospital 9.63% &&28.27%	(11)	Total Transfer Cost Per Diem	Line 9 + Line 10	
(14)       Transfer Payment Amount before ALC       Line 12 + Line 13         (15)       Discharge DRG Test (See Note 1 below):       Inlier 12 + Line 13         (a)       Inlier DRG Before ALC       Inlier Tab, Line 6         (16)       Total Transfer Payment Prior to Public Goods Pool Surcharge (and ALC)       Lesser of Line 14 or Line 15a         (17a)       Public Goods Surcharge - Pay directly to Pool (see footnotes for table of values)       Line 16 x Surcharge %         (17b)       Public Goods Surcharge - Pay to Hospital (see footnotes for table of values)       Line 16 x Surcharge %         (18a)       Payment to Hospital - Surcharge paid Directly to pool       Line 16 x Surcharge %         (18b)       Payment to Hospital - Surcharge paid to Hospital (hospital pays pool)       Line 16 + Line 17b         (19)       Total Transfer Payment with ALC Payment at 100%       Inlier Tab, Line 13a or 13b         (20)       Total Transfer Payment cannot exceed amount that would have been paid if the patient had been discharged (Inlier Payment).       Pay Directly To Pool 9.63%         Surcharge April 1, 2009=====>       9.63%       9.63%	(12)	Transfer DRG Payment excluding DME	Line 11 x Line 1c	
(15)Discharge DRG Test (See Note 1 below):(a)Inlier DRG Before ALCInlier Tab, Line 6(16)Total Transfer Payment Prior to Public Goods Pool Surcharge (and ALC)Lesser of Line 14 or Line 15a(17a)Public Goods Surcharge - Pay directly to Pool (see footnotes for table of values)Line 16 x Surcharge %(17b)Public Goods Surcharge - Pay to Hospital (see footnotes for table of values)Line 16 x Surcharge %(17b)Public Goods Surcharge - Pay to Hospital (see footnotes for table of values)Line 16 x Surcharge %(17b)Public Goods Surcharge paid Directly to poolLine 16(18a)Payment to Hospital - Surcharge paid Directly to poolLine 16(18b)Payment to Hospital - Surcharge paid to Hospital (hospital pays pool)Inlier Tab, Line 13a or 13b(20)Total Transfer Payment with ALC Payment at 100%Line 18a (or 18b) + Line 19Note L:Total Transfer Payment cannot exceed amount that would have been paid if the patient had been discharged (Inlier Payment).9.63%Footnotes:Pay To Hospital 9.63%9.63% &28.27%	(13)	Direct Medical Education (DME) Add-on	PUB_IP_WCNF_Acute_Col 6	
(a)       Inlier DRG Before ALC       Inlier Tab, Line 6         (16)       Total Transfer Payment Prior to Public Goods Pool Surcharge (and ALC)       Lesser of Line 14 or Line 15a         (17a)       Public Goods Surcharge - Pay directly to Pool (see footnotes for table of values)       Line 16 x Surcharge %         (17b)       Public Goods Surcharge - Pay to Hospital (see footnotes for table of values)       Line 16 x Surcharge %         (17b)       Public Goods Surcharge - Pay to Hospital (see footnotes for table of values)       Line 16 x Surcharge %         (18a)       Payment to Hospital - Surcharge paid Directly to pool       Line 16         (18b)       Payment to Hospital - Surcharge paid to Hospital (hospital pays pool)       Inlier Tab, Line 13a or 13b         (19)       Total LC Payment tot ALC Payment with ALC Payment at 100%       Inlier Tab, Line 13a or 13b         (20)       Total Transfer Payment cannot exceed amount that would have been paid if the patient had been discharged (Inlier Payment).         Footnotes: Pay Directly To Pool 9.63%         Surcharge April 1, 2009======>	(14)	Transfer Payment Amount before ALC	Line 12 + Line 13	
(a)       Inlier DRG Before ALC       Inlier Tab, Line 6         (16)       Total Transfer Payment Prior to Public Goods Pool Surcharge (and ALC)       Lesser of Line 14 or Line 15a         (17a)       Public Goods Surcharge - Pay directly to Pool (see footnotes for table of values)       Line 16 x Surcharge %         (17b)       Public Goods Surcharge - Pay to Hospital (see footnotes for table of values)       Line 16 x Surcharge %         (17b)       Public Goods Surcharge - Pay to Hospital (see footnotes for table of values)       Line 16 x Surcharge %         (18a)       Payment to Hospital - Surcharge paid Directly to pool       Line 16         (18b)       Payment to Hospital - Surcharge paid to Hospital (hospital pays pool)       Inlier Tab, Line 13a or 13b         (19)       Total LC Payment tot ALC Payment with ALC Payment at 100%       Inlier Tab, Line 13a or 13b         (20)       Total Transfer Payment cannot exceed amount that would have been paid if the patient had been discharged (Inlier Payment).         Footnotes: Pay Directly To Pool 9.63%         Surcharge April 1, 2009======>	(15)	Discharge DRG Test (See Note 1 below):		
(10)       Surcharge (and ALC)       Lesser of Line 14 of Line 15a         (17a)       Public Goods Surcharge - Pay directly to Pool (see footnotes for table of values)       Line 16 x Surcharge %         (17b)       Public Goods Surcharge - Pay to Hospital (see footnotes for table of values)       Line 16 x Surcharge %         (17b)       Payment to Hospital - Surcharge paid Directly to pool       Line 16 x Surcharge %         (18a)       Payment to Hospital - Surcharge paid to Hospital (hospital pays pool)       Line 16 + Line 17b         (19)       Total ALC Payment       Inlier Tab, Line 13a or 13b         (20)       Total Transfer Payment with ALC Payment at 100%       Line 18a (or 18b) + Line 19         Note 1:       Total Transfer Payment cannot exceed amount that would have been paid if the patient had been discharged (Inlier Payment).         Footnotes:         Surcharge April 1, 2009======>       9,63%	(a)	Inlier DRG Before ALC	Inlier Tab, Line 6	
(17a)Public Goods Surcharge - Pay directly to Pool (see footnotes for table of values)Line 16 x Surcharge %(17b)Public Goods Surcharge - Pay to Hospital (see footnotes for table of values)Line 16 x Surcharge %(18a)Payment to Hospital - Surcharge paid Directly to poolLine 16(18b)Payment to Hospital - Surcharge paid to Hospital (hospital pays pool)Line 16 + Line 17b(19)Total ALC PaymentInlier Tab, Line 13a or 13b(20)Total Transfer Payment with ALC Payment at 100%Line 18a (or 18b) + Line 19Note 1: Total Transfer Payment cannot exceed amount that would have been paid if the patient had been discharged (Inlier Payment).Footnot::Pay Directly To Pool 9,63%Surcharge April 1, 2009======>Pay To Hospital 9,63% &28.27%	(16)	-	Lesser of Line 14 or Line 15a	
Public Goods Surcharge - Pay to Hospital (see footnotes for table of values)       Line 16 x Surcharge %         (18a)       Payment to Hospital - Surcharge paid Directly to pool       Line 16         (18b)       Payment to Hospital - Surcharge paid to Hospital (hospital pays pool)       Line 16 + Line 17b         (19)       Total ALC Payment       Inlier Tab, Line 13a or 13b         (20)       Total Transfer Payment with ALC Payment at 100%       Line 18a (or 18b) + Line 19         Note 1: Total Transfer Payment cannot exceed amount that would have been paid if the patient had been discharged (Inlier Payment).         Footnotes:       Pay Directly To Pool 9.63%         Surcharge April 1, 2009=====>>       9.63% & 28.27%	(17a)	Public Goods Surcharge - Pay directly to Pool (see	Line 16 x Surcharge %	
(18a)       Payment to Hospital - Surcharge paid Directly to pool       Line 16         (18b)       Payment to Hospital - Surcharge paid to Hospital (hospital pays pool)       Line 16 + Line 17b         (19)       Total ALC Payment       Inlier Tab, Line 13a or 13b         (20)       Total Transfer Payment with ALC Payment at 100%       Line 18a (or 18b) + Line 19         Note 1: Total Transfer Payment cannot exceed amount that would have been paid if the patient had been discharged (Inlier Payment).         Footnotes: Pay Directly To Pool 9.63%         Surcharge April 1, 2009=====>>         Pay Directly To Pool 9.63%         Surcharge April 1, 2009=====>>	(17b)	Public Goods Surcharge - Pay to Hospital (see	Line 16 x Surcharge %	
pool       pool         (18b)       Payment to Hospital - Surcharge paid to Hospital (hospital pays pool)       Line 16 + Line 17b         (19)       Total ALC Payment       Inlier Tab, Line 13a or 13b         (20)       Total Transfer Payment with ALC Payment at 100%       Line 18a (or 18b) + Line 19         Note 1:       Total Transfer Payment cannot exceed amount that would have been paid if the patient had been discharged (Inlier Payment).         Footnotes:       Pay Directly To Pool 9.63%         Surcharge April 1, 2009=====>>       9.63% & 28.27%		Payment to Hospital - Surcharge paid Directly to		
(19)       Total ALC Payment       Inlier Tab, Line 13a or 13b         (20)       Total Transfer Payment with ALC Payment at 100%       Line 18a (or 18b) + Line 19         Note 1:       Total Transfer Payment cannot exceed amount that would have been paid if the patient had been discharged (Inlier Payment).         Footnotes:       Pay Directly To Pool 9.63%         Surcharge April 1, 2009=====>       9.63% & 28.27%		Payment to Hospital - Surcharge paid to Hospital		
(20)       100%       Line 18a (or 18b) + Line 19         Note 1:       Total Transfer Payment cannot exceed amount that would have been paid if the patient had been discharged (Inlier Payment).         Footnotes:       Pay Directly To Pool         Surcharge April 1, 2009=====>       9.63%         Surcharge April 1, 2009====>>       9.63% & 28.27%	(19)	Total ALC Payment	Inlier Tab, Line 13a or 13b	
Note 1: Total Transfer Payment cannot exceed amount that would have been paid if the patient had been discharged (Inlier Payment).         Footnotes:       Pay Directly To Pool         Surcharge April 1, 2009====>       9.63%         Pay To Hospital       9.63% & 28.27%	(20)		Line 18a (or 18b) + Line 19	
Footnotes:     Pay Directly To Pool       Surcharge April 1, 2009====>     9.63%       Surcharge April 1, 2009====>     9.63% & 28.27%	<u>Note 1:</u>	Total Transfer Payment cannot exceed amount that w	vould have been paid if the patient had been	
Surcharge April 1, 2009=====>         9.63%           Pay To Hospital         9.63% & 28.27%				
Surcharge April 1, 2009====>         9.63%&28.27%			9.63%	
* The SIW APR-DRG Table is available on the DOH public website at: http://www.nyhealth.gov/facilities/hospital/reimbursement/apr-drg/				

HIGH COST OUTLIER PAYMENT IS IN ADDITION TO INLIER PAYMENT CALCULATED ON THE INLIER WORKSHEET TAB.				
Line	Calculation Elements	Worker's Compensation, No Fault, Volunteer Firefighters, Volunteer Ambulance Workers		
HIGH	COST OUTLIER PAYMENT:	Data Source and Formulas		
(1)	Total Inpatient Gross Charges Per Patient UB-92, HCFA 1450	Revenue Code 0001		
(2)	Adjustment to Total Inpatient Gross Charges			
	a. Telephone and Telegraph	Revenue Code 0964		
	b. Television and Radio	Revenue Code 0963		
	c. Private Room Differential	Non-Covered Kevenue		
	d. Other	Non-Covered		
	e. Gross Charges for all ALC Days	Charge Analysis		
	f. Total Adjustments	Sum of Lines 2a thru 2e		
(3)	Net Inpatient Gross Charges	Line 1 - Line 2f		
(4)	High Cost Charge Converter	PUB_IP_WCNF_Acute_Col 4		
(5)	Net Inpatient Gross Charges Converted to Costs	Line 3 x Line 4		
(6)	Threshold Calculation:			
	a. APR-DRG Cost Outlier Threshold	Outlier Threshold Table (DOH*)		
	b. Institution-Specific Adjustment Factor (ISAF/WEF)	PUB_IP_WCNF_Acute_Col 3		
	c. Adjusted Cost Outlier Threshold Line 6a x Line 6b			
(7)	High Cost Payment Test:			
	a. Do costs exceed the threshold? Is Line 5 > 6c?			
	b. Does the case involve a Transfer?	Determination per Your Hospital Data		
	INUE WITH CALCULATION IF LINE 7a= SFER.	"Yes" AND THE CASE IS NOT A		
HIGH	COST OUTLIER PAYMENT:	Data Source and Formulas		
(8)	High Cost Outlier Payment before Inlier and ALC (100% of costs above adjusted threshold)	Line 5 - Line 6c		
(9)	Total Inlier at 100%	Inlier tab, Line 6		
(10)	Total Payment to Provider at 100%	=Line 8 + Line 9		
(11a)	Public Goods Surcharge - Pay directly to Pool (see footnotes for table of values)			
(11b)	Public Goods Surcharge - Pay to Hospital (see footnotes for table of values)	Line 10 x Surcharge %		
(12a)	Payment to Hospital - Surcharge paid Directly to pool	Line 10 x Surcharge %		
(12b)	Payment to Hospital - Surcharge paid to Hospital			
(13)	(13) Total ALC Payment Inlier Tab, Line 13a or 13b			
Footnot	Footnotes: Pay Directly To Pool			
Surcharge April 1, 2009=====> 9.63%				
Pay To Hospital           Surcharge April 1, 2009====>         9.63%&28.27%				
*	* The SIW APR-DRG Table is available on the DOH public website at: http://www.nyhealth.gov/facilities/hospital/reimbursement/apr-drg/			

# WORKER'S COMP - NO FAULT EXEMPT UNIT/HOSPITAL - PAYMENTS

		Worker's Compensation, No Fault, Volunteer Firefighters, Volunteer
Line	Calculation Elements	Ambulance Workers
EXEMP PAYME	<u>T UNIT/HOSPITAL ACUTE CARE</u> NT:	Data Source and Formulas
(1)	Acute Per Diem Rate	PUB_IP_WCNF_EU_Applicable EU Rate (col 1 or 7 or 9 or 11)
(2)	Exempt Unit/Hospital Stay Days	
	a. Total Number of Days in Stay (inc. ALC)	Medical Record
	b. Alternate Level of Care (ALC) Days	Medical Record
	c. Total Acute Care Days excluding ALC	Line 2a - Line 2b
(3)	Total Exempt Unit/Hospital Acute Care Payment Before Public Goods Pool Surcharge	Line 1 x Line 2c
(4a)	Public Goods Surcharge - Pay directly to Pool (see footnote for table of values)	Line 3 x Surcharge %
(4b)	Public Goods Surcharge - Pay to Hospital (see footnote for table of values)	Line 3 x Surcharge %
(5a)	Payment to Hospital - Surcharge paid Directly to pool	Line 3
(5b)	Payment to Hospital - Surcharge paid to Hospital (hospital pays pool)	Line 3 + Line 4b
	EXEMPT UNIT/HOSPITAL ALTERNATE LEVEL OF CARE PAYMENT:	<u>Data Source</u>
(6)	Alternate Level of Care Per Diem	PUB_IP_WCNF_EU_Applicable EU ALC Rate Code (col 2 or 8 or 10 or 12)
(7)	Number of ALC Days	Line 2b
(8)	Total ALC Payment Prior to Public Goods Pool Surcharge	Line 6 x Line 7
(9a)	Public Goods Surcharge - Pay directly to Pool (see footnotes for table of values)	Line 8 x Surcharge %
(9b)	Public Goods Surcharge - Pay to Hospital (see footnotes for table of values)	Line 8 x Surcharge %
(10a)	Payment to Hospital - Surcharge paid Directly to pool	Line 8
(10b)	Payment to Hospital - Surcharge paid to Hospital (hospital pays pool)	Line 8 + Line 9b
Footnote		Pay Directly To Pool
	Surcharge April 1, 2009=====>	9.63% Pay To Hospital
	Surcharge April 1, 2009=====>	9.63%&28.27%

		Compensation, No	
		Fault, Volunteer	
		Firefighters,	
Line	<b>Calculation Elements</b>	Volunteer Ambulance	
		Data Source and Formulas	
	MPT UNIT/HOSPITAL ACUTE CARE		
1.	Exempt Unit/Hospital Stay Days		
	a. Total Number of Days in Stay (inc. ALC)	Medical Record	
	b. Alternate Level of Care (ALC) Days	Medical Record	
	c. Total Acute Care Days excluding ALC	Line 1a - Line 1b	
•	Acute Per Diem Rate or Alternate Payment Per Diem	See Applicable WCNF Rate	
2.	(adjusted by WEF)	Publication Psych Operating	
	Per Case Service Intensity Weight for Psych DRG	Billing Rate (Col 3) *SIW APR-DRG Table (DOH) -	
3.	Classification	Psych	
		Age Factor (17 & under=1.0872,	
4.	Age Adjustment Factor	18 &  over  = 1.0000)	
5.	Mental Retardation Factor (if applicable)	1.0599	
		*Comorbidity Weight Factors	
		(DOH)	
6.	Comorbidity Factor(s)	(If more than 1 exists, use highest weight	
		factor)	
	LOS Scale Factor (indicates which scaling factor is	Days 1-4=1.20	
	applicable for each day of the stay. Note: day 1 for all	Days 5-11=1.00	
7.	readmissions within 30 days is considered day 4 for	Days 12-22=0.96	
	scaling purposes)	Days 23 & over=0.92	
	sealing par poses)	See Applicable WCNF Rate	
		Publication for Psych Non-	
8.	Non-Operating Billing Component (capital, etc)	Operating Billing Rate (Col 4)	
		x number of days	
		See Applicable WCNF Rate	
9.	Electro Convulsive Therapy (ECT) Component	Publication for Psych ECT Payment	
9.	Execto Convuisive Therapy (ECT) Component	(Col 5) x number of treatments	
		· · · ·	
		Repeat for <u>each</u> day of the stay:	
		Line 2 x Line 3 x Line 4 x Line 5 x	
10.	Total Payment at 100% (see payment example below)	Line 6 x applicable Line 7 factor.	
		Then, add the totals from Lines 8	
AT		and 9	
	CALCULATION OF ALC BAVAGENT.		
11.	CALCULATION OF ALC PAYMENT:	Soo Applicable WONE D-4-	
(-)	Altermote Level of Cone Billing Date	See Applicable WCNF Rate Publication for Psych ALC Per	
(a)	Alternate Level of Care Billing Rate	Publication for Psych ALC Per Diem (Col 6)	
(h)	Number of ALC Days	Line 1b	
	Total ALC Payment	Line 10 Line 11a x Line 11b	
	AL PAYMENT AMOUNT:		
12.	Total Exempt Unit/Hospital w/ALC Payment at 100%	Line 10 + Line 11c	
	2 cm 2.20mpt chiq 1.00pmut with C 1 ayment at 100 /0		
*			
Footnotes: Pay Directly To Pool			
2 550	Surcharge April 1, 2009=====>	9.63%	
Pay To Hospital			
	Surcharge April 1, 2009=====>	9.63%&28.27%	

#### WORKER'S COMP - NO FAULT PSYCH REFORM ONLY/HOSPITAL - PAYMENTS

#### NYSDOH

## Payment Example:

Principal Diagnosis	APR-DRG 750-1: Schizophrenia SOI-1	0.9444
Patient Age	16 years old	1.0872
Presence of Mental Retardation (limited to one factor of 1.0599)	3182, 29901, 75981	1.0599
Comorbidities (use highest factor)	Acute Coronary Syndrome	1.4046
Total Per Diem Adjustment Factor	0.9444 * 1.0872 * 1.0599 * 1.4046	1.5286
Facility operating per diem (adjusted by WEF)	Hospital ABC	\$500.00
Total Adjusted Operating Per Diem	\$500 * 1.5286	\$764.28
Non-Operating Per Diem: Capital + DME + Transition (if applicable)		\$50.00
ECT Payment with 2 Treatments during the stay (WEF Adjusted)	\$244 * 2 treatments	\$488.00

Apply variable per diem adjustment for 10 days	Per Diem amount	
Day 1 (adjustment factor = 1.20)	\$764.28 * 1.20	\$917.14
Day 2 (adjustment factor = 1.20)	\$764.28 * 1.20	\$917.14
Day 3 (adjustment factor = 1.20)	\$764.28 * 1.20	\$917.14
Day 4 (adjustment factor = 1.20)	\$764.28 * 1.20	\$917.14
Day 5 (adjustment factor = 1.00)	\$764.28 * 1.00	\$764.28
Day 6 (adjustment factor = 1.00)	\$764.28 * 1.00	\$764.28
Day 7 (adjustment factor = 1.00)	\$764.28 * 1.00	\$764.28
Day 8 (adjustment factor = 1.00)	\$764.28 * 1.00	\$764.28
Day 9 (adjustment factor = 1.00)	\$764.28 * 1.00	\$764.28
Day 10 (adjustment factor = 1.00)	\$764.28 * 1.00	\$764.28
Total Operating Per Diem Payment		\$8,254.24
Total Non-Operating Per Diem	\$50 * 10 days	\$500.00
ECT Payment - 2 treatments (WEF Adjusted)		\$488.00
Final Total Payment		\$9,242.24

Note: Day 1 for all readmissions within 30 days is considered Day 4 for scaling purposes