

The Provision of Financial Risk Protection through Case Rate Benefit Payments and Copay Policy Strategies

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Rationale

- The attainment of Universal Health Care requires an improved way of doing business
 - To improve efficiency
 - To earmark limited resources for targeted intervention that achieve the mandate of financial risk protection
 - To have a more equitable payment mechanism without compromising quality of service provision
 - To complement appropriate business strategy reforms with a strong enforceable policy to assure fianncial protection

Research Problem

 In a limited resource country aspiring for universal health care in a time-bound, resource-stressed political environment, will case-rated payments achieve the desired business milieu for financial protection?





Objectives

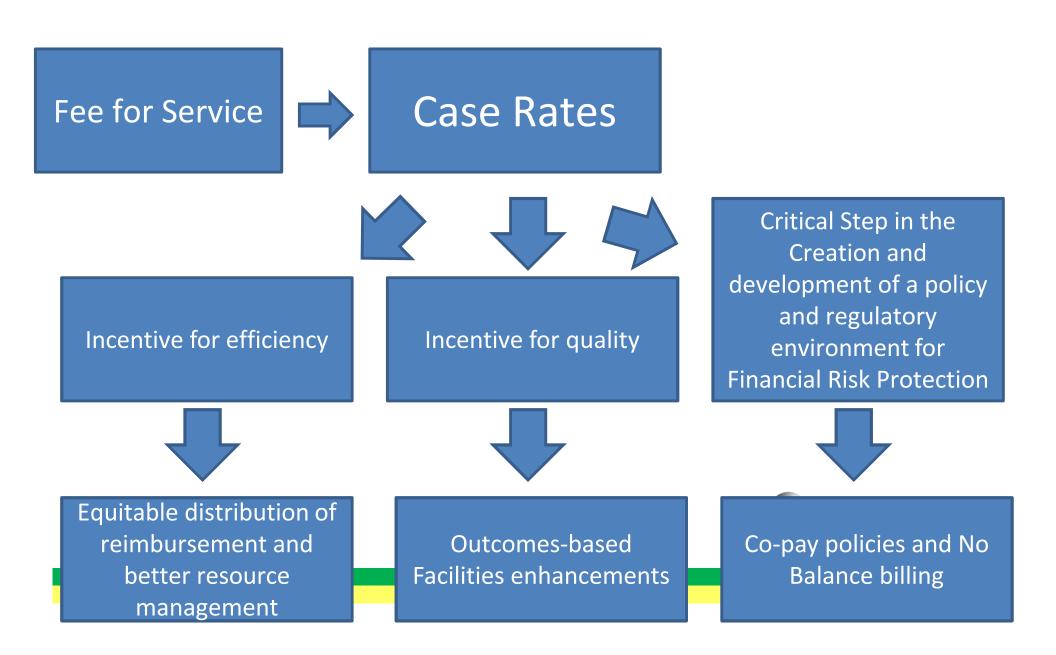
 To change the way benefits are paid from feefor-service to case rated payments to be able to have resources for financial protection

 To create a policy and regulatory environment for financial protection through co-pay and no balance billing policies



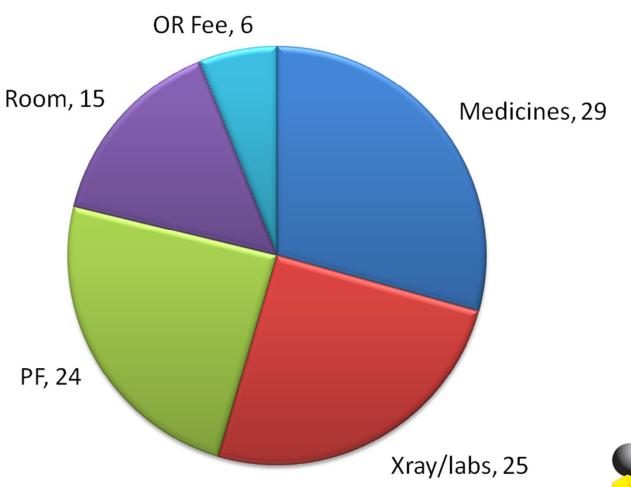


Conceptual Framework



Benefit Payment 2010

Percentage of benefit item distribution



- Medicines
- Xray/labs
- PF
- Room
- OR Fee

Medicines comprise about 29% of the total amount paid by PhilHealth amounting to PHP 9B





FEE FOR SERVICE						
Case Type	Α	В	В С			
Levels 3 & 4 Hospitals (Tertiary)						
Room and Board	P500/day	P500/day	P800/day	P1,100/day		
Medicines	P4,200	P14,000	P28,000	P40,000		
Xray, labs, others	P3,200	P10,500	P21,000	P30,000		
Level 2 Hospitals (Secondary)						
Room and Board	P400/day	P400/day	P600/day	N/A		
Medicines	P3,360	P11,200	P22,400	N/A		
Xray, labs, others	P2,240	P7,350	P14,000	N/A		
Level 1 Hospitals (Primary)						
Room and Board	P300/day	P300/day	N/A	N/A		
Medicines	P2,700	P9,000	N/A	N/A		
Xray, labs, others	P1,600	P5,000	N/A	N/A		





Effect?

- 67% payments go to private hospitals
- 33% of amount to government but # of claims are higher

 Focus on support value rather than outcomes and financial protection

Poor control measures for fund utilization

Implementation

- All Case Rates
 - Corporatization business model
 - Efficient payments is good business
 - Transparency and predictability
 - Concept is not the problem. The rates can be adjusted. (1 pie to share)
- Co-pay and No Balance Billing Policies
 - Government subsidy intact
 - Private Sector socialized payments intact where fixed co-pays help expand market and subsidize special cases
 - Influence to improve patient health seeking behavior and reduce exposure to health risks

Methodology/Key Results

- Case Rate determined from 2 methods:
 - average value per claim + additional amount to cover for base rates for service + round-up based on targeted national Average Value per claim
 - Relative Value Scale Unit computation to assure procedures are paid for based on complexity without prejudice to how payments were done before

Methodology/Key Results

- Case rate administration
 - No medical evaluation business in good faith
 - Improve turn around time for payment
 - Improve post-audit and fraud monitoring (working with doctors and providers to contain erring doctors and providers rather than work against all by doing medical evaluation)
 - Efficiency
 - Payment Holds (30%?)
 - Easier to communicate benefits





All Case Rates



Grouping

50,001-70,000

40,001-50,000

35,001-40,000 • 30,001-35,000 • 25,001-30,000

Platinum



Gold



Ruby



Coral



Pearl

20,001-25,000





• 15,001-20,000



• 10,001-15000







• < 5,000

Wood





Surgical Case Rates

Cases	Rates
Radiotherapy	3,000
Hemodialysis	4,000
Maternity Care Package (MCP)	8,000
NSD Package in Level 1 Hospitals	8,000
NSD Package in Levels 2 to 4 Hospitals	6,500
Cesarean Section	19,000
Appendectomy	24,000
Cholecystectomy	31,000
Dilatation and Curettage	11,000
Thyroidectomy	31,000
Herniorrhapy	21,000
Mastectomy	22,000
Hysterectomy	30,000
Cataract Surgery	16,000
	Radiotherapy Hemodialysis Maternity Care Package (MCP) NSD Package in Level 1 Hospitals NSD Package in Levels 2 to 4 Hospitals Cesarean Section Appendectomy Cholecystectomy Dilatation and Curettage Thyroidectomy Herniorrhapy Mastectomy Hysterectomy

Medical Case Rates

	Cases	Rates
1	Dengue (Dengue Fever and DHF Grades I and II)	8,000
2	Dengue II (DHF Grades III & IV)	16,000
3	Pneumonia I (Moderate Risk)	15,000
4	Pneumonia II (High Risk)	32,000
5	Essential Hypertension	9,000
6	Cerebral Infarction (CVA I)	28,000
7	Cerebro-Vascular Accident (hemorrhage) (CVA II)	38,000
8	Acute Gastroenteritis (AGE)	6,000
9	Asthma	9,000
10	Typhoid Fever	14,000
11	Newborn Care Package in Hospitals and Lying-in Clinics	1,750





Methodology/Key Results

- Co-pay Policies
 - Charging on-top of PhilHealth reimbursements

- No Balance billing Policy
 - Ward, Government
 - Sponsored Program





Benefit	Case Rate	Fixed co-pay coverage	NBB?	Administrative/other Considerations (control measures)	What behavior we want to achieve
In-patient coverage	As given	Non-sponsored	Yes for sponsored members only in ward accomodations	FCP and NBB for ward only (public or private)	
PCB - drugs	400/year	all	No/yes for sponsored	Ex. Pay co-pay to get drug coverage. proof of compliance (target IPP and OFWs) Or ok for NBB sponsored but impose requirements for availment Or have gatekeepers	
Z	As contracted	Non-sponsored	Yes for sponsored members only	Only in selected contracted facilities preauthorization	k na benepisto. garantis
MDG - MCP	As contracted	Non-sponsored	Yes based on facility	FCP entitles to additional services.	years

Conclusions

- Improve business to fit KP otherwise no KP
- Benefit development by demand rather than top-down approach
- PhilHealth Benefit Expansion Strategy and Targets can be done
- Prioritization of payments can better be achieved
 - Catastrophic packages





Strategic Direction and Why Shift?

- To shift to case rates from fee-for-service
- To implement the No Balance Billing Policy and improve financial protection (PhilHealth support)
- 2. To push providers towards better efficiency
- 3. To be able to introduce incentives for better behavior/performance
- 4. To speed up payments to providers
- 5. Members will know their benefits



New Paradigm

Benefit Demand

Benefit Design

Benefit Access

> Benefit Claim

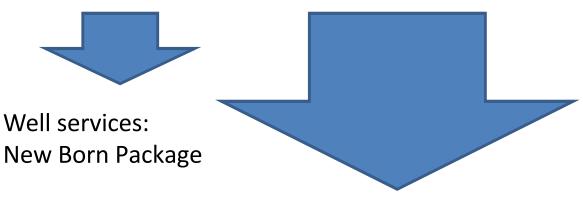






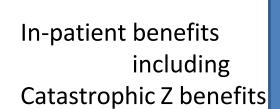


Spectrum of Health Care



Primary Care Benefits
Millennium Development Goal Benefits

PhilHealth Plus
discounts on Vaccines
improved coverage for higher premiums







Alignment with the corporate thrust

(IN BILLION PESOS)	2012	2013	2014	2015	TOTAL
BENEFITS	58	77	92	103	330
INPATIENT + Ambulatory+ MDG	51	65	74	81	271
Paid by Case Rates + FFS	46	55	64	71	236
Paid by Global Budget: (ACCESS BENEFITS → SUPPORT TO HEALTH FACILITY ENHANCEMENT)	5	10	10	10	35
CASE TYPE Y/Z (CATASTROPHIC)	3	3	4	4	14
PRIMARY CARE	4	9	14	18	45
BENEFIT IMPLEMENTATION EXPENSES	4	5	7	7	23
FINANCING SOURCES					
PREMIUM COLLECTIONS	50	67	76	79	272
INVESTMENT INCOME	6	5	5	3	19
CHARGE FROM RESERVE FUND	6	10	18	28	62
Reserve Fund	101	91	73	45	

Z BENEFITS

- •Early stage Breast Cancer 100,000
- Standard Risk Childhood Leukemia 210,000
- Low to intermediate risk Prostate Cancer 100,000
- Low Risk Renal Transplant 600,000
- New Z by end of the year:
 - CABG 550,000
 - VSD 250,000
 - TOF 320,000
 - Cervical Cancer 125,000 (Cobalt) or 175,000 (Linear Accelerator)
 - External Prostheses 15,000
 - Prematurity

END

PhilHealth State

- 2011 paid 34 Billion pesos worth of benefits but collected only 30 Billion of premiums
 - This is the trend for the past 2 years
- Currently paying Php 1 billion per week of benefits with an average of 9,000 pesos payment and a support value of at least 35%
 - 100% support for case rated entities for the poor
- Claims payment turn-around time for hospitals has improved from >60 days to 45-55 days (Law allows up to 60 days). Backlog of payments tremendously reduced.
- Around 100 Billion in reserves gradually decreasing due to enhanced benefits launched (Look at the trends not the amount; Law provides up to 2 year actuarial reserves but we will operationally bring this down to year by giving more benefits)