

**KINGDOM OF CAMBODIA**  
**NATION RELIGION KING**



**MINISTRY OF LABOUR  
AND VOCATIONAL TRAINING**  
**NO. 173 LV/PrK.**



**MINISTRY OF HEALTH**

**INTER-MINISTERIAL PRAKAS**  
**ON**  
**PROVIDER PAYMENT METHODS**  
**FOR HEALTH CARE**

**MINISTER OF MINISTRY OF LABOUR AND VOCATIONAL TRAINING**  
**AND**  
**MINISTER OF MINISTRY OF HEALTH**

- Having seen the Constitution of Kingdom of Cambodia;
- Having seen Royal Kret No. NS/RKT/0913/903, dated 24 September 2013, concerning the Nomination of Royal Government of Kingdom of Cambodia;
- Having seen Royal Kret No. NS/RKT/1213/1393, dated 21 December 2013, concerning the Revision and Addition of the Compositions of Royal Government of Kingdom of Cambodia;
- Having seen Royal Kram No.02/NS/94, dated 20 July 1994, promulgating the Law on the Organization and Functioning of the Council of Ministers;
- Having seen Royal Kram No. NS/RKM/0105/003, dated 17 January 2005, promulgating the Law on the Establishment of Ministry of Labour and Vocational Training;
- Having seen Royal Kram No. NS/RKM/0196/06, dated 24 January 1996, promulgating the Law on the Establishment of the Ministry of Health;
- Having seen Royal Kram No. CHS/RKM/0397/01, dated 13 March 1997, promulgating the Labour Law;
- Having seen Royal Kram No. NS/RKM/0902/018, dated 25 September 2002, promulgating the Law on the Social Security Schemes for Persons Defined by the Provisions of the Labour Law;
- Having seen Royal Kret No. NS/RKT/0815/872, dated 08 August 2015, concerning the Judicial Statute of the Public Administrative Establishment;
- Having seen Sub-Decree No. 283 SD.E, dated 14 November 2014, concerning the Organization and Functioning of Ministry of Labour and Vocational Training;
- Having seen Sub-Decree No. 67 SD.E, dated 22 October 1997, concerning the Organization and Functioning of Ministry of Health;
- Having seen Sub-Decree No. 16 SD.E, dated 02 March 2007, concerning the Establishment of the National Social Security Fund;

- Having seen Sub-Decree No. 01 SD.E, dated 06 January 2016, concerning the Establishment of Social Security Schemes on Health Care for Persons Defined by the Provisions of the Labour Law;
- Reference to the Proposal of the Governing Body of the National Social Security Fund.

## HEREBY DECIDED

### Article 1.-

This Prakas aims to prescribe the Provider Payment Methods for medical care services, victim or patient referral service, and corpse transportation for Health Care that the National Social Security Fund (NSSF) shall reimburse the health facility signed the agreement with or the health facility provides the emergency services.

### Article 2.-

In this Prakas:

- The term *Provider Payment Methods for Health Care* refer to the provider payment methods for medical care services, victim or patient referral service, and corpse transportation for Health Care;
- The term *Medical Care Services* refer to medical service, para-clinic service, and medical assistant service;
- The term *Medical Service* refers to outpatient consultation and inpatient;
- The term *Para-clinic Service* refers to laboratory and medical imagery;
- The term *Medical Assistant Service* refers to physiotherapy and kinesitherapy;
- The term *Rehabilitation Service* refers to the medical care services in health care in purpose of maintaining or restoring the victim with a view to recovering earning capacity, skill, and function for daily livelihood and the communicative skill lost or damaged by sickness, injury, or handicap;
- The term *Case-Based Payment Method* refers to the reimbursement to health facilities at the pre-determined fixed rate for each treated case.
- The term *Fee-for-Service Method* refers to the payments based on types of service with separated fee;
- The term *Intervention* refers to the treatment action or resuscitation to victim or patient in trouble;
- The term *Health Facility* refers to the public or private health facilities recognized by the Ministry of Health.

### Article 3.-

Provider Payment Methods for medical care shall be determined by two methods: case-based payment method and fee-for-service method.

Case-based payment method is used to reimburse health facilities at pre-determined fixed rate by types of disease and level of health facilities as stipulated in **Annex 1** in this Prakas.

Fee-for-service method is used for special cases as stipulated in **Annex 2** in this Prakas.

The methods determined in this Prakas is used for Health Care Scheme under the scope of NSSF and health facilities signed the agreement with NSSF.

**Article 4.-**

NSSF shall reimburse the health facility or person concerned as stipulated in **Annex 1** and **Annex 2** for the case of the emergency services in this Prakas, respectively. In emergency case, victim or patient can access health facility at the nearest.

If the victim or patient consumes emergency at the health facility not signed the agreement with NSSF, the person concerned shall inform NSSF promptly.

**Article 5.-**

The reimbursement to victim or patient referral service for Health Care shall be granted only in the case of the emergency and used the ambulance of health facility or other transportation means with the well-informed letter.

The reimbursement to referral service shall be complied with **Annex 2** in this Prakas.

**Article 6.-**

Corpse transportation or referral of the victim with non-recovery can be done by the health facility's ambulance or other actual means. The reimbursement to such referral services shall be complied with **Annex 2** in this Prakas.

**Article 7.-**

The reimbursement to rehabilitation services shall be complied with **Annex 2** in this Prakas.

**Article 8.-**

The method of payment of medical care to health facilities signed the agreement with NSSF shall be regulated in the Inter-Ministerial Prakas on the Agreement of Service Consumption and Provision between the National Social Security Fund and Health Facilities issued by the Minister of Ministry of Labour and Vocational Training and the Minister of Ministry of Health.

**Article 9.-**

In the end of every year, NSSF shall analyze the price of medical care based on the health financing and other expenses recognized by Ministry of Health.

The adjustment to the case-based payment and fee-for-service as stipulated in **Annex 1** in this Prakas shall be conducted by the Inter-Ministry of the Minister of Ministry of Labour and Vocational Training and the Minister of Ministry of Health in conformity with the proposal of the Governing Body of NSSF after receiving the consultation from the Medical Commission of NSSF.

The definition of case in provider payment method as stipulated in **Annex 1** in this Prakas shall be revised in conformity with the proposal of the Governing Body of NSSF after receiving the consultation from the Medical Commission of NSSF.

**Article 10.-**

Other payment methods applied shall be regulated by the Inter-Ministry of the Minister of Ministry of Labour and Vocational Training and the Minister of Ministry of Health in conformity with the proposal of the Governing Body of NSSF after receiving the consultation from the Medical Commission of NSSF based on the actual situation of the scientific development and contribution of Health Care.

**Article 11.-**

National Social Security Fund (NSSF), health facilities, institutions under the Ministry of Health, relevant organizations, employers, and workers shall have the duty to implement this Prakas respectively from the signed date.

Phnom Penh, May 5, 2016

**Minister of Ministry of Health  
(Signed and Sealed)  
Mam Bunheng**

**Minister of Ministry of Labour and  
Vocational Training  
(Signed and Sealed)  
Ith Sam Heng**

**CC:**

- The Office of the Council of Ministers
- Ministry of Economy and Finance
- General Secretariat of the Royal Government
- Cabinet of Samdech Prime Minister
- Cabinet of Samdech and H.E Deputy Prime Ministers
- Municipal and Provincial Halls
- Article 11
- Royal Gazette
- Document-Archives

## CASE-BASED PAYMENT METHOD

This Annex aims to determine the case-based payment method for health facilities signed the agreement with the National Social Security Fund (NSSF) for Health Care. The overview of this case-based payment method is provided in the table below.

**1. Number and category of cases:** (column 1 of the table) There are in total 49 (forty-nine) case groups divided into 5 (five) levels of care: Minimum Package of Activity (MPA) for health centre, Complementary Package of Activity (CPA1) for referral hospital level 1, Complementary Package of Activity (CPA2) for referral hospital level 2, Complementary Package of Activity (CPA3) for referral hospital level 3, and NH for national hospital as stipulated in the Ministry of Health's Guidelines on Minimum Package of Activities (MPA) and Complementary Package of Activities (CPA).

**2. Case code** (column 2 of the table): A code of three consonants and one number is given to each case category. The three consonants are mostly the first three characters of the case name, which can be considered as abbreviated name of the case, whereas the number indicates the level of care: 0 = MPA, 1 = CPA1, 2 = CPA2, 3 = CPA3, and 4 = NH. The case code will be mainly used for ICT system to facilitate monitoring, evaluation, and reporting as well as claim and payment process.

**3. Case name** (column 3 of the table): The case name can be used in combination with the case code for monitoring, evaluation, reporting, and claim and payment purposes.

**4. Case description/definition** (column 4 of the table): The practical case description/definition allows the health facilities signed the agreement with NSSF to define and classify patients or health service users by case group.

**5. Possible health conditions/diagnoses** (column 5 of the table): The list of possible health conditions/diagnoses are put to support health facilities to easily identify or classify case names as well as an exercise aiming at implementing Diagnosis Related Group (DRG) in the near future.

Provided that this list of possible health conditions/diagnoses is not comprehensive yet, the health facilities can only refer to the practical case description/definition for cases whose medical condition/diagnosis do not match with the provided list of health conditions/diagnoses. Hospitalized cases (inpatients) will be defined at discharge (authorized

discharged, referral or dead). For cases which are admitted and receive care from more than one department (ward) during the hospitalization will be considered as a case which is the most expensive one.

For example, one case which is first admitted in emergency ward, then in surgical ward, and finally is operated should be considered as a case of major surgical intervention, and be paid accordingly for such case only.

**6. Payment amount** (column 5 of the table): NSSF shall pay the amount of money in Khmer riel to the contracted health facilities for each defined case. <sup>(1)</sup>In principle, this amount of payment will cover the cost of all provided medical and para-clinic services that the health facilities are compulsory to provide the medical care in compliance with professional guidelines and as stipulated in the benefit package defined by the Prakas on Health Care Benefit and the agreement between NSSF and the health facilities. However, this payment will not cover the cost of transportation (ambulance) and other para-clinic services in Annex 2 in this Prakas. For private health facilities, NSSF can pay up to 150% of the cost of public health facilities based on the level of care of private health facilities. In such case, NSSF shall sign the agreement with the privates where there lack the public health facilities.

In practice, and for quality improvement purpose, NSSF has the right to pay less or more than the indicated payment amount (between 80%-120%) according to the level of quality of services to be measured or assessed with a reliable mechanism.

**7. Classification of health facilities:** In order to be able to apply this case-based payment method, NSSF needs to assess and classify each contracted health facility into MPA, CPA1, CPA2, CPA3, mixed level, or NH based on the scope and quality of services the health facility can provide. It is certified that a health facility can be classified in two or more levels (mixed level); e.g. for a health center with beds, its outpatient services can be considered as MPA level, while its inpatient care can be considered as CPA1 level. A CPA1 hospital which can provide major surgical interventions (operations), such operation services can be classified as CPA2 major surgical interventions and the rest is considered as CPA1 level.

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<sup>(1)</sup> Note that the current per case payment amount is calculated based on the average cost without government subsidies of some health centers and hospitals receiving for costing studies of health center and hospital conducted by the Ministry of Health, so far, and adjustment by level by taking into account of the financing prices and payment rates of Health Equity Fund.

Unofficial Translation by NSSF Translation Team

A health center located in the compound of or under the management of a referral hospital should be contracted as an MPA facility if its services do not differ from others.

No.	Case Code	Case Name	Case Description/Definition	Possible health conditions/diagnoses	Payment Amount in Riel
1	CON0	MPA outpatient consultations	<p>New and follow-up outpatient consultations at a health center. The consultation services include:</p> <ul style="list-style-type: none"> <li>- Interrogation</li> <li>- Physical exam</li> <li>- Medical education</li> <li>- Counseling</li> <li>- Consultation booklet</li> <li>- Para-Clinic (malaria rapid test and TB smear)</li> <li>- Treatment and prescribed medicines</li> <li>- Follow-up treatment of TB (DOTS) and leprosy is included in this case group</li> </ul>	<ul style="list-style-type: none"> <li>- Common cold</li> <li>- Uncomplicated acute respiratory infection</li> <li>- Diarrhea without severe dehydration</li> <li>- Uncomplicated malaria</li> <li>- Tuberculosis/leprosy or suspected and uncomplicated tuberculosis/leprosy</li> <li>- Uncomplicated typhoid fever</li> <li>- Acute conjunctivitis</li> <li>- Otitis media</li> <li>- Dental caries</li> <li>- Intestinal parasites</li> <li>- Sexual transmitted infection syndrome</li> <li>- Skin disease</li> <li>- Headache, fatigue, fever... of unknown origin</li> <li>- Uncomplicated hypertension</li> </ul>	4,000
2	REF0	MPA emergency and referrals	<p>First aid and referral services at a health center, including:</p> <ul style="list-style-type: none"> <li>- Referral slip</li> <li>- Serum infusion</li> <li>- First aid services</li> <li>- Other necessary monitoring excluding fee for ambulance or other forms of transportation.</li> </ul>	<ul style="list-style-type: none"> <li>- Pneumonia/asthma</li> <li>- Chronic diarrhea or diarrhea with severe dehydration</li> <li>- Complicated malaria</li> <li>- Suspected severe pulmonary/ extra-pulmonary tuberculosis</li> <li>- Complicated typhoid fever</li> <li>- Suspected dengue fever</li> <li>- Hypertension with complication/stroke</li> <li>- Complicated delivery</li> <li>- Drown</li> <li>- Shock</li> <li>- Convulsion</li> <li>- Coma</li> <li>- Bone fracture</li> </ul>	10,000



				<ul style="list-style-type: none"> <li>- Severe burn or hemorrhage</li> <li>- Snake bite</li> <li>- Dog bite</li> <li>- Other insect bites causing life threatening</li> <li>- Other complicated medical conditions that the health center cannot provide.</li> </ul>	
3	MINO	MPA minor surgical activities	<p>Minor surgical procedures without hospitalization including:</p> <ul style="list-style-type: none"> <li>- Local Anesthesia</li> <li>- Operating</li> <li>- Cleaning</li> <li>- Suture</li> <li>- Dressing</li> <li>- Treatment and prescribed medicine</li> <li>- Other necessary services for a minor surgical condition at a health center.</li> </ul>	<ul style="list-style-type: none"> <li>- Cutaneous abscess</li> <li>- Small wound</li> <li>- Mild burn</li> </ul>	12,000
4	PREO	MPA preventive services	<ul style="list-style-type: none"> <li>- New and follow-up birth spacing (including counseling &amp; modern contraceptive methods such as condom, pill, or injection)</li> <li>- Antenatal care consultation (including voluntary counseling &amp; testing for HIV)</li> <li>- Postnatal care consultation</li> <li>- Post-abortion care</li> <li>- Vaccination at a health center</li> </ul>	<ul style="list-style-type: none"> <li>- Antenatal care</li> <li>- Birth spacing</li> <li>- Postnatal care</li> <li>- Post abortion care</li> <li>- Vaccination</li> </ul>	10,000
5	BSLO	MPA (Long-term Birth Spacing)	<p>New and follow-up birth spacing including:</p> <ul style="list-style-type: none"> <li>- Intrauterine device (IUD)</li> <li>- Birth spacing consultation at a health center.</li> </ul>	<ul style="list-style-type: none"> <li>- Prolonged birth spacing</li> </ul>	20,000
6	DELO	MPA delivery	<p>Attendance and other necessary services including:</p>	<ul style="list-style-type: none"> <li>- Normal delivery</li> </ul>	80,000

			<ul style="list-style-type: none"> <li>- Serum injection</li> <li>- Oxytocin injection as part of Active Management of the Third Stage of Labor(AMTSL)</li> <li>- Suture of episiotomy</li> <li>- Immediate newborn care and resuscitation</li> <li>- Immediate postnatal monitoring and care for a normal delivery at a health center</li> </ul>		
7		CPA1 outpatient consultations	<p>New and follow-up outpatient consultations, including referral consultation at a CPA1 referral hospital. The consultation services include:</p> <ul style="list-style-type: none"> <li>- Interrogation</li> <li>- Physical exam</li> <li>- Medical education</li> <li>- Counseling</li> <li>- Consultation booklet</li> <li>- Para-clinic (such as basic lab, echocardiogram, X-ray, and ultrasound)</li> <li>- Treatment and prescribed medicines</li> <li>- Emergency referral services for outpatients (excluding fee for ambulance or other form of transportation) are also included in this case group.</li> </ul>	<ul style="list-style-type: none"> <li>- Common cold</li> <li>- Uncomplicated acute respiratory infections</li> <li>- Diarrhea without severe dehydration</li> <li>- Uncomplicated malaria</li> <li>- Tuberculosis/leprosy or suspected uncomplicated tuberculosis/leprosy</li> <li>- Uncomplicated typhoid fever</li> <li>- Uncomplicated dengue fever</li> <li>- Acute conjunctivitis</li> <li>- Otitis media</li> <li>- Dental caries</li> <li>- Intestinal parasites</li> <li>- Sexually transmitted infection syndrome</li> <li>- Skin disease</li> <li>- Headache, Fatigue, Fever... of Unknown Origin</li> <li>- Other conditions that cannot be managed at health centers but do not require hospitalization</li> <li>- Emergency referrals include: <ul style="list-style-type: none"> <li>• Meningitis including tuberculosis meningitis</li> <li>• Encephalitis</li> </ul> </li> </ul>	8,000

				<ul style="list-style-type: none"> <li>• Miliary tuberculosis</li> <li>• Tetanus</li> <li>• Other emergency conditions (as indicated in EMG1) which require immediate referral.</li> </ul>	
8	MIN1	CPA1 minor surgical activities	<p>Non-hospitalized minor surgical procedures including</p> <ul style="list-style-type: none"> <li>- Local Anesthesia</li> <li>- Operating</li> <li>- Drainage</li> <li>- Cleaning</li> <li>- Suture</li> <li>- Dressing</li> <li>- Treatment and prescribed medicine</li> <li>- Other necessary services for a minor surgical condition at a CPA1 referral hospital.</li> </ul>	<ul style="list-style-type: none"> <li>- Cutaneous abscess</li> <li>- Superficial abscess</li> <li>- Small wound</li> <li>- Mild burn</li> <li>- Moderate myositis</li> <li>- Sebaceous cyst</li> <li>- Lipoma</li> <li>- Phymosis or paraphymosis circumcision</li> <li>- Tooth extraction</li> </ul>	16,000
9	EMG1	CPA1 emergency	<p>Intervention (medical and para-clinic services) and resuscitation of life and any parts of body of the patient or victim provided in emergency ward of a CPA1 referral hospital.</p>	<p>Any medical conditions which require emergency resuscitation including:</p> <ul style="list-style-type: none"> <li>- Drown</li> <li>- Respiratory distress</li> <li>- Shock</li> <li>- Convulsion</li> <li>- Coma</li> <li>- Severe burn or hemorrhage</li> <li>- Snake bite</li> <li>- Intoxication with gastric lavage</li> <li>- Traffic accidents (severe condition is required to monitor or hospitalize)</li> <li>- Other medical conditions are required the emergency services.</li> </ul>	120,000

10	MED1	CPA1 adult general medicine	Hospitalization included necessary medical and para-clinic services for adults provided in medicine ward of a CPA1 referral hospital. Hospitalized surgical cases which do not require emergency care or referrals, such as burn or trauma, are included in this case group.	<ul style="list-style-type: none"> <li>- Pneumonia</li> <li>- Severe bronchitis</li> <li>- Asthma</li> <li>- Pleural effusion</li> <li>- Pneumothorax</li> <li>- Pulmonary abscess</li> <li>- Severe or chronic diarrhea</li> <li>- Severe/complicated malaria</li> <li>- Complicated tuberculosis/leprosy</li> <li>- Typhoid fever</li> <li>- HIV/AIDS</li> <li>- Gastritis</li> <li>- Gastric ulcer</li> <li>- Cardiopathy</li> <li>- Septicemia</li> <li>- Diabetes mellitus</li> <li>- Hypertension</li> <li>- Arthropathy</li> <li>- Other medical conditions that require hospitalization.</li> </ul>	80,000
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11	DEL1	CPA1 delivery	<p>Delivery and other necessary services including:</p> <ul style="list-style-type: none"> <li>- Serum infusion</li> <li>- Oxytocin injection as part of Active Management of the Third Stage of Labor (AMTSL)</li> <li>- Vacuum extraction</li> <li>- Suture of episiotomy</li> <li>- Repair of cervix rupture</li> <li>- Immediate newborn care and resuscitation</li> <li>- Immediate postnatal monitoring and care) for a normal or complicated delivery at a CPA1 referral hospital.</li> </ul>	<ul style="list-style-type: none"> <li>- Normal delivery</li> <li>- Complicated delivery which does not requires caesarean section.</li> </ul>	88,000
12	GYN1	CPA1 gynecology	<p>Hospitalization included necessary medical and para-clinic services provided in maternity/gynecology ward of a CPA1 referral hospital.</p>	<ul style="list-style-type: none"> <li>- Severe cervicitis</li> <li>- Vagina wound or injury</li> </ul>	92,000
13	ABO1	CPA1 miscarriage/abortion	<p>Spontaneous and (legal) induced abortion and post abortion/miscarriage care at a CPA1 referral hospital.</p>	<ul style="list-style-type: none"> <li>- Miscarriage</li> <li>- Stillbirth</li> <li>- Unwanted or medically unacceptable pregnancy</li> </ul>	80,000

14	PED1	CPA1 child general medicine	Hospitalization included necessary medical and para-clinic services for children provided in pediatric ward of a CPA1 referral hospital.	<ul style="list-style-type: none"> <li>- Pneumonia</li> <li>- Severe bronchitis</li> <li>- Asthma</li> <li>- Pleural effusion</li> <li>- Pneumothorax</li> <li>- Pulmonary abscess</li> <li>- Severe or chronic diarrhea</li> <li>- Severe/complicated malaria</li> <li>- Complicated tuberculosis/leprosy</li> <li>- Typhoid fever</li> <li>- Dengue fever</li> <li>- HIV/AIDS</li> <li>- Cardiopathy</li> <li>- Septicemia</li> <li>- Other medical conditions that require hospitalization.</li> </ul>	72,000
15	TUB1	CPA1 tuberculosis	Hospitalization included necessary medical and para-clinic services provided in TB ward of a CPA1 referral hospital.	<ul style="list-style-type: none"> <li>- All forms of pulmonary tuberculosis</li> <li>- Extra-pulmonary tuberculosis</li> <li>- Tuberculous meningitis, miliary tuberculosis, and leprosy requiring hospitalization</li> </ul>	160,000
16	CON2	CPA2 outpatient consultations	<p>New and follow-up outpatient consultations, including referral and basic specialist consultations, at a CPA2 referral hospital. The consultation services include:</p> <ul style="list-style-type: none"> <li>- Interrogation</li> <li>- Physical exam</li> <li>- Medical education</li> <li>- Counseling</li> <li>- Consultation booklet</li> <li>- Para-clinic (such as basic lab, echocardiogram, X-ray, and ultrasound)</li> </ul>	<ul style="list-style-type: none"> <li>- Common cold</li> <li>- Uncomplicated acute respiratory infection</li> <li>- Diarrhea without severe dehydration</li> <li>- Uncomplicated malaria</li> <li>- Suspected and uncomplicated tuberculosis/leprosy</li> <li>- Early detection of typhoid fever</li> <li>- Dengue fever</li> <li>- Acute conjunctivitis</li> <li>- Otitis media</li> <li>- Dental caries</li> <li>- Intestinal parasites</li> </ul>	12,000

			<ul style="list-style-type: none"> <li>- Treatment and prescribed medicines</li> <li>- Emergency referral services for outpatients (excluding fee for ambulance or other forms of transportation) are also included in this case group</li> </ul>	<ul style="list-style-type: none"> <li>- Sexual transmitted disease</li> <li>- Headache, fatigue, fever...of unknown origin</li> <li>- Diabetes mellitus</li> <li>- AIDS (ambulatory OI/ART)</li> <li>- Mental illness</li> <li>- Oral Health problem</li> <li>- Other conditions that cannot be managed at health centers or CPA1 referral hospitals but do not require hospitalization</li> <li>- Emergency referrals refer to all emergency conditions (as indicated in EMG2) which require immediate referral.</li> </ul>	
17	MIN2	CPA2 minor surgical activities	<p>Non-hospitalized minor surgical procedures including:</p> <ul style="list-style-type: none"> <li>- Local anesthesia</li> <li>- Operating</li> <li>- Drainage</li> <li>- Cleaning</li> <li>- Suture</li> <li>- Dressing</li> <li>- Treatment and prescribed medicine</li> <li>- Other necessary services for a minor surgical condition at a CPA2 referral hospital.</li> </ul>	<ul style="list-style-type: none"> <li>- Cutaneous abscess</li> <li>- Superficial abscess</li> <li>- Small wound</li> <li>- Mild/moderate burn</li> <li>- Myositis</li> <li>- Sebaceous cyst</li> <li>- Lipoma</li> <li>- Phymosis or paraphymosis circumcision</li> <li>- Tooth extraction</li> </ul>	20,000
18	EMG2	CPA2 emergency	<p>Intervention (medical and para-clinic services) and resuscitation of life and any parts of body of the patient or victim provided in emergency ward of a CPA2 referral hospital.</p>	<p>Any medical conditions/diseases which require emergency resuscitation including:</p> <ul style="list-style-type: none"> <li>- Drown</li> <li>- Respiratory distress</li> <li>- Shock</li> <li>- Convulsion</li> <li>- Coma</li> <li>- Severe burn or hemorrhage</li> </ul>	200,000

				<ul style="list-style-type: none"> <li>- Snake bite</li> <li>- Intoxication with gastric lavage</li> <li>- Road traffic accidents (severe cases which require follow up and hospitalization)</li> <li>- Hypertension with complication/stroke</li> <li>- Severe chest pain</li> <li>- Tetanus</li> <li>- Acute pulmonary edema</li> <li>- Other medical conditions that require emergency care</li> </ul>	
19	SUR2	CPA2 surgery	Hospitalization included necessary medical and para-clinic services provided in surgical ward (except cases of major surgical interventions as indicated in MAJ2) of a CPA2 referral hospital.	<ul style="list-style-type: none"> <li>- Head trauma</li> <li>- Abdominal trauma</li> <li>- Chest trauma</li> <li>- Intra-abdominal hemorrhage</li> <li>- Liver abscess</li> <li>- Kidney stone</li> <li>- Bladder stone</li> <li>- Gallbladder stone</li> </ul>	120,000
20	MAJ2	CPA2 major surgical interventions	Major surgical interventions carried out in operation theater (with general, rachis and some large local anesthesia, mainly emergency operations) with pre and post operation hospitalization and related care and resuscitation at a CPA2 referral hospital	<ul style="list-style-type: none"> <li>- Appendicitis</li> <li>- Hernia</li> <li>- Ectopic pregnancy</li> <li>- Ovarian cyst/tumor</li> <li>- Amputation</li> <li>- Ophthalmic surgery including cataract, eye injury</li> <li>- Caesarean section</li> <li>- Dislocation of joint</li> <li>- Sterilization by tuboligation / vasectomy</li> </ul>	240,000
21	MED2	CPA2 adult general medicine	Hospitalization included necessary medical and para-clinic services for adults provided in medicine ward of a CPA2 referral hospital.	<ul style="list-style-type: none"> <li>- Pneumonia</li> <li>- Severe bronchitis</li> <li>- Asthma</li> <li>- Pleural effusion</li> <li>- Pneumothorax</li> </ul>	100,000



				<ul style="list-style-type: none"> <li>- Pulmonary abscess</li> <li>- Severe or chronic diarrhea</li> <li>- Severe/complicated malaria</li> <li>- Complicated tuberculosis/leprosy</li> <li>- Typhoid fever</li> <li>- Meningitis</li> <li>- HIV/AIDS</li> <li>- Gastritis</li> <li>- Gastric ulcer</li> <li>- Pericarditis and other forms of Cardiopathy</li> <li>- Septicemia</li> <li>- Tetanus</li> <li>- Diabetes mellitus</li> <li>- Hypertension</li> <li>- Arthropathy</li> <li>- Thyroid gland disease</li> <li>- Other medical conditions that require hospitalization</li> </ul>	
22	DEL2	CPA2 delivery	<p>Delivery and other necessary services including:</p> <ul style="list-style-type: none"> <li>- Serum infusion</li> <li>- Oxytocin injection as part of Active Management of the Third Stage of Labor(AMTSL)</li> <li>- Vacuum extraction</li> <li>- Suture of episiotomy</li> <li>- Repair of cervix rupture</li> <li>- Immediate newborn care and resuscitation</li> <li>- Immediate postnatal monitoring and care) for a normal or complicated delivery at a CPA2 referral hospital.</li> </ul>	<ul style="list-style-type: none"> <li>- Normal delivery</li> <li>- Complicated delivery which does not requires caesarean section</li> </ul>	100,000

23	GYN2	CPA2 gynecology	Hospitalization included necessary medical and para-clinic services provided by maternity/gynecology ward of a CPA2 referral hospital.	<ul style="list-style-type: none"> <li>- Severe cervicitis</li> <li>- Vagina wound/injury</li> </ul>	120,000
24	ABO2	CPA2 abortion/ miscarriage	Spontaneous and (legal) induced abortion & post abortion/miscarriage care at a CPA2 referral hospital.	<ul style="list-style-type: none"> <li>- Miscarriage</li> <li>- Stillbirth</li> <li>- Unwanted or medically unacceptable pregnancy</li> </ul>	80,000
25	PED2	CPA2 child general medicine	Hospitalization included necessary medical and para-clinic services for children provided in pediatric ward of a CPA2 referral hospital.	<ul style="list-style-type: none"> <li>- Pneumonia</li> <li>- Severe bronchitis</li> <li>- Asthma</li> <li>- Pleural effusion</li> <li>- Pneumothorax</li> <li>- Pulmonary abscess</li> <li>- Severe or chronic diarrhea</li> <li>- Severe/complicated malaria</li> <li>- Complicated tuberculosis/leprosy</li> <li>- Typhoid fever</li> <li>- Dengue fever</li> <li>- Meningitis</li> <li>- Encephalitis</li> <li>- HIV/AIDS</li> <li>- Cardiopathy</li> <li>- Septicemia</li> <li>- Other medical conditions that require hospitalization.</li> </ul>	88,000
26	TUB2	CPA2 tuberculosis	Hospitalization included necessary medical and para-clinic services provided by TB ward of a CPA2 referral hospital.	<ul style="list-style-type: none"> <li>- All forms of pulmonary tuberculosis</li> <li>- Extra-pulmonary tuberculosis</li> <li>- Except multidrug resistant forms, and Leprosy requiring hospitalization.</li> </ul>	180,000

27	CON3	CPA3 outpatient consultations	<p>New and follow-up outpatient consultations, including referral and comprehensive specialized consultations, at a CPA3 referral hospital. The consultation services include:</p> <ul style="list-style-type: none"> <li>- Interrogation</li> <li>- Physical exam</li> <li>- Medical education</li> <li>- Counseling</li> <li>- Consultation booklet</li> <li>- Para-clinic (such as basic lab, echocardiogram, X-ray, and ultrasound)</li> <li>- Treatment and prescribed medicine</li> <li>- Expensive para-clinic services such as CT-scan, MRI, and EEG are excluded.</li> </ul>	<ul style="list-style-type: none"> <li>- Common cold</li> <li>- Uncomplicated acute respiratory infection</li> <li>- Diarrhea without severe dehydration</li> <li>- Uncomplicated malaria</li> <li>- Suspected and uncomplicated tuberculosis /leprosy</li> <li>- Early detection of typhoid fever</li> <li>- Dengue fever</li> <li>- Acute conjunctivitis</li> <li>- Otitis media</li> <li>- Dental caries</li> <li>- Intestinal parasites</li> <li>- Sexual transmitted disease</li> <li>- Headache , fatigue , fever... of unknown origin</li> <li>- Diabetes mellitus</li> <li>- AIDS (ambulatory OI/ART)</li> <li>- Mental illness</li> <li>- Other conditions that cannot be managed at lower levels, including those requiring comprehensive specialized care (dental, eye, ENT, mental), but do not require hospitalization.</li> </ul>	16,000
28	MIN3	CPA3 minor surgical activities	<p>Non-hospitalized minor surgical procedures including:</p> <ul style="list-style-type: none"> <li>- Local anesthesia</li> <li>- Operating</li> <li>- Drainage</li> <li>- Cleaning</li> <li>- Suture</li> <li>- Dressing</li> <li>- Treatment and prescribed medicine</li> <li>- Other necessary services for a minor surgical condition at a CPA3 referral</li> </ul>	<ul style="list-style-type: none"> <li>- Cutaneous abscess</li> <li>- Superficial abscess</li> <li>- Small wound</li> <li>- Mild/moderate burn</li> <li>- Myositis</li> <li>- Sebaceous cyst</li> <li>- Lipoma</li> <li>- Phymosis or paraphymosis circumcision</li> <li>- Tooth extraction</li> </ul>	24,000

			hospital.		
29	EMG3	CPA3 emergency	Intervention (medical and para-clinic services) and resuscitation of life and any parts of body of the patient or victim provided in emergency ward of a CPA3 referral hospital.	Any medical conditions which require emergency resuscitation including: <ul style="list-style-type: none"> <li>- Drown</li> <li>- Respiratory distress</li> <li>- Shock</li> <li>- Convulsion</li> <li>- Coma</li> <li>- Severe burn or hemorrhage</li> <li>- Snake bite</li> <li>- Intoxication with gastric lavage</li> <li>- Road traffic accidents (severe cases which require hospitalization)</li> <li>- Hypertension with complication/stroke</li> <li>- Severe chest pain</li> <li>- Tetanus</li> <li>- Acute pulmonary edema</li> <li>- Other medical conditions that require emergency care.</li> </ul>	280,000
30	SUR3	CPA3 surgery	Hospitalization included necessary medical and para-clinic services provided in surgical ward of a CPA3 referral hospital (excluding major surgical interventions as set in MAJ3).	<ul style="list-style-type: none"> <li>- Head trauma</li> <li>- Abdominal trauma</li> <li>- Chest trauma</li> <li>- Intra-abdominal hemorrhage</li> <li>- Liver abscess</li> <li>- Kidney stone</li> <li>- Bladder stone</li> <li>- Gallbladder stone</li> </ul>	160,000

31	MAJ3	CPA3 major surgical interventions	Major surgical interventions carried out in operation theater (with general, rachis and some large local anesthesia, mainly emergency operations) with pre and post operation hospitalization and related care and resuscitation at a CPA3 referral hospital or a national hospital.	<ul style="list-style-type: none"> <li>- Appendicitis including appendicular abscess</li> <li>- Hernia including complicated or strangulated</li> <li>- Ectopic pregnancy</li> <li>- Ovarian cyst/tumor</li> <li>- Peritonitis</li> <li>- Renal surgery including kidney stone or other causes</li> <li>- Prostate gland surgery including prostate tumor or cancer</li> <li>- Bladder surgery including bladder stone or other causes</li> <li>- Gallbladder surgery including gallbladder stone and other causes</li> <li>- Uterus surgery including uterus rupture, prolapse, and tumor</li> <li>- Abdominal tumor surgery</li> <li>- Thyroid gland surgery including complicated thyroid disease</li> <li>- Intestinal surgery including intestinal occlusion and intestinal injury</li> <li>- Amputation and other orthopedic surgical interventions (bone fracture)</li> <li>- Ophthalmic surgery including cataract and eye injury)</li> <li>- Caesarian section</li> <li>- E-N-T major surgery</li> <li>- Sterilization by tuboligation/vasectomy</li> </ul>	400,000
32	MED3	CPA3 adult general medicine	Hospitalization included necessary medical and para-clinic services for adults provided in medicine ward of a CPA3 referral hospital or national hospital.	<ul style="list-style-type: none"> <li>- Pneumonia</li> <li>- Severe bronchitis</li> <li>- Asthma</li> <li>- Pleural effusion</li> <li>- Pneumothorax</li> </ul>	120,000

				<ul style="list-style-type: none"> <li>- Pulmonary abscess</li> <li>- Severe or chronic diarrhea</li> <li>- Severe/complicated malaria</li> <li>- Complicated tuberculosis/leprosy</li> <li>- Typhoid fever</li> <li>- Meningitis</li> <li>- HIV/AIDS</li> <li>- Gastritis</li> <li>- Gastric ulcer</li> <li>- Intra-abdominal hemorrhage</li> <li>- Pericarditis and other forms of cardiopathy</li> <li>- Septicemia</li> <li>- Tetanus</li> <li>- Diabetes mellitus</li> <li>- Hypertension</li> <li>- Arthropathy</li> <li>- Thyroid gland disease</li> <li>- Other medical conditions that require hospitalization.</li> </ul>	
33	DEL3	CPA3 delivery	<p>Delivery and other necessary services including:</p> <ul style="list-style-type: none"> <li>- Serum infusion</li> <li>- Oxytocin injection as part of Active Management of the Third Stage of Labor (AMTSL)</li> <li>- Vacuum extraction</li> <li>- Suture of episiotomy</li> <li>- Repair of cervix rupture</li> <li>- Immediate newborn care and resuscitation</li> <li>- Immediate postnatal monitoring and care) for a normal or complicated delivery at a CPA3</li> </ul>	<ul style="list-style-type: none"> <li>- Normal delivery</li> <li>- Complicated delivery which does not requires caesarean section</li> </ul>	120,000

			referral hospital.		
34	GYN3	CPA3 gynecology	Hospitalization included necessary medical and para-clinic services provided in maternity/gynecology ward of a CPA3 referral hospital.	<ul style="list-style-type: none"> <li>- Severe cervicitis</li> <li>- Vagina wound/injury</li> <li>- Cervical cancer</li> <li>- Breast cancer</li> </ul>	160,000
35	ABO3	CPA3 abortion/ miscarriage	Spontaneous and (legal) induced abortion & post abortion/miscarriage care at a CPA3 referral hospital.	<ul style="list-style-type: none"> <li>- Miscarriage</li> <li>- Stillbirth</li> <li>- Unwanted or medically unacceptable pregnancy.</li> </ul>	100,000
36	PED3	CPA3 child general medicine	Hospitalization included necessary medical and para-clinic services for children provided in pediatric ward of a CPA3 referral hospital.	<ul style="list-style-type: none"> <li>- Pneumonia</li> <li>- Severe bronchitis</li> <li>- Asthma</li> <li>- Pleural effusion</li> <li>- Pneumothorax</li> <li>- Pulmonary abscess</li> <li>- Severe or chronic diarrhea</li> <li>- Severe/complicated malaria</li> <li>- Complicated tuberculosis/leprosy</li> <li>- Typhoid fever</li> <li>- Dengue fever</li> <li>- Meningitis</li> <li>- Encephalitis</li> <li>- HIV/AIDS</li> <li>- Cardiopathy</li> <li>- Septicemia</li> <li>- Tetanus</li> <li>- Other medical conditions that require hospitalization</li> </ul>	108,000
37	TUB3	CPA3 tuberculosis	Hospitalization included necessary medical and para-clinic services provided in TB ward of a CPA3 referral hospital.	<ul style="list-style-type: none"> <li>- All forms of pulmonary tuberculosis</li> <li>- Extra-pulmonary tuberculosis</li> <li>- Except multidrug resistant forms and</li> </ul>	200,000

				leprosy requiring hospitalization.	
38	CON4	NH outpatient consultations	<p>New and follow-up outpatient consultations, including referral and comprehensive specialized consultations, at national hospital. The consultation services include:</p> <ul style="list-style-type: none"> <li>- Interrogation</li> <li>- Physical exam</li> <li>- Medical education</li> <li>- Counseling</li> <li>- Consultation booklet</li> <li>- Para-clinic (such as basic lab, echocardiogram, X-ray, and ultrasound)</li> <li>- Treatment and prescribed medicine</li> <li>- Expensive para-clinic services such as CT-scan, MRI, and EEG are excluded.</li> </ul>	<ul style="list-style-type: none"> <li>- Common cold</li> <li>- Uncomplicated acute respiratory infection</li> <li>- Diarrhea without severe dehydration</li> <li>- Uncomplicated malaria</li> <li>- Suspected and uncomplicated tuberculosis /leprosy</li> <li>- Early detection of typhoid fever</li> <li>- Dengue fever</li> <li>- Acute conjunctivitis</li> <li>- Otitis media</li> <li>- Dental caries</li> <li>- Intestinal parasites</li> <li>- Sexual transmitted disease</li> <li>- Headache , fatigue , fever... of unknown origin</li> <li>- Diabetes mellitus</li> <li>- AIDS (ambulatory OI/ART)</li> <li>- Mental illness</li> <li>- Other conditions that cannot be managed at lower levels, including those requiring comprehensive specialized care (dental, eye, ENT, mental), but do not require hospitalization.</li> </ul>	24,000
39	MIN4	NH minor surgical activities	<p>Non-hospitalized minor surgical procedures including:</p> <ul style="list-style-type: none"> <li>- Local anesthesia</li> <li>- Operating</li> <li>- Drainage</li> <li>- Cleaning</li> <li>- Suture</li> <li>- Dressing</li> </ul>	<ul style="list-style-type: none"> <li>- Cutaneous abscess</li> <li>- Superficial abscess</li> <li>- Small wound</li> <li>- Mild/moderate burn</li> <li>- Myositis</li> <li>- Sebaceous cyst</li> <li>- Lipoma</li> <li>- Phymosis or paraphymosis circumcision</li> </ul>	80,000



			<ul style="list-style-type: none"> <li>- Treatment and prescribed medicine</li> <li>- Other necessary services for a minor surgical condition at a national hospital.</li> </ul>	<ul style="list-style-type: none"> <li>- Tooth extraction</li> </ul>	
40	EMG4	NH emergency	Intervention (medical and para-clinic services) and resuscitation of life and any parts of body of the patient or victim provided in emergency ward of a national hospital.	<p>Any medical conditions which require emergency resuscitation including:</p> <ul style="list-style-type: none"> <li>- Drown</li> <li>- Respiratory distress</li> <li>- Shock</li> <li>- Convulsion</li> <li>- Coma</li> <li>- Severe burn or hemorrhage</li> <li>- Snake bite</li> <li>- Intoxication with gastric lavage</li> <li>- Road traffic accidents ( severe cases which require the hospitalization)</li> <li>- Hypertension with complication/stroke</li> <li>- Severe chest pain</li> <li>- Tetanus</li> <li>- Acute pulmonary edema</li> <li>- Other medical conditions require the emergency services.</li> </ul>	600,000
41	SUR4	NH surgery	Hospitalization included necessary medical and para-clinic services provided in surgical ward of a national hospital (excluding major surgical interventions as set in MAJ4).	<ul style="list-style-type: none"> <li>- Head trauma</li> <li>- Abdominal trauma</li> <li>- Chest trauma</li> <li>- Intra-abdominal hemorrhage</li> <li>- Liver abscess</li> <li>- Kidney stone</li> <li>- Bladder stone</li> <li>- Gallbladder stone</li> </ul>	300,000

42	MAJ4	NH major surgical interventions	Major surgical interventions carried out in operation theater (with general, rachis and some large local anesthesia, mainly emergency operations) with pre and post operation hospitalization and related care and resuscitation at a national hospital.	<ul style="list-style-type: none"> <li>- Appendicitis including appendicular abscess</li> <li>- Hernia including complicated or strangulated</li> <li>- Ectopic pregnancy</li> <li>- Ovarian cyst/tumor</li> <li>- Peritonitis</li> <li>- Renal surgery including kidney stone or other causes</li> <li>- Prostate gland surgery including prostate tumor or cancer</li> <li>- Bladder surgery including bladder stone or other causes</li> <li>- Gallbladder surgery including gallbladder stone and other causes</li> <li>- Uterus surgery including uterus rupture, prolapse, and tumor</li> <li>- Abdominal tumor surgery</li> <li>- Thyroid gland surgery including complicated thyroid disease</li> <li>- Intestinal surgery including intestinal occlusion and intestinal injury</li> <li>- Amputation and other orthopedic surgical interventions (bone fracture)</li> <li>- Ophthalmic surgery including cataract and eye injury)</li> <li>- Caesarian section</li> <li>- E-N-T major surgery</li> </ul>	1,000,000
43	PRE4	NH medium surgical interventions	Surgical interventions carried out in operation theater (with general, rachis and some large local anesthesia, mainly emergency operations) with pre and post care as well as blood infusion in a national hospital.	<ul style="list-style-type: none"> <li>- Sterilization by tuboligation/vasectomy</li> </ul>	400,000

44	MED4	NH adult general medicine	Hospitalization included necessary medical and para-clinic services for adults provided in medicine ward of a national hospital.	<ul style="list-style-type: none"> <li>- Pneumonia</li> <li>- Severe bronchitis</li> <li>- Asthma</li> <li>- Pleural effusion</li> <li>- Pneumothorax</li> <li>- Pulmonary abscess</li> <li>- Severe or chronic diarrhea</li> <li>- Severe/complicated malaria</li> <li>- Complicated tuberculosis/leprosy</li> <li>- Typhoid fever</li> <li>- Meningitis</li> <li>- HIV/AIDS</li> <li>- Gastritis</li> <li>- Gastric ulcer</li> <li>- Intra-abdominal hemorrhage</li> <li>- Pericarditis and other forms of cardiopathy)</li> <li>- Septicemia</li> <li>- Tetanus</li> <li>- Diabetes mellitus</li> <li>- Hypertension</li> <li>- Arthropathy</li> <li>- Thyroid Gland Disease</li> <li>- Other medical conditions require the hospitalization.</li> </ul>	300,000
45	DEL4	NH delivery	<p>Delivery and other necessary services including:</p> <ul style="list-style-type: none"> <li>- Serum infusion</li> <li>- Oxytocin injection as part of Active Management of the Third Stage of Labor (AMTSL)</li> <li>- Vacuum extraction</li> <li>- Suture of episiotomy</li> <li>- Repair of cervix rupture</li> </ul>	<ul style="list-style-type: none"> <li>- Normal delivery</li> <li>- Complicated delivery which does not requires caesarean section.</li> </ul>	400,000

			<ul style="list-style-type: none"> <li>- Immediate newborn care and resuscitation</li> <li>- Immediate postnatal monitoring and care) for a normal or complicated delivery at a national hospital.</li> </ul>		
46	GYN4	NH gynecology	Hospitalization included necessary medical and para-clinic services provided in maternity/gynecology ward of a national hospital.	<ul style="list-style-type: none"> <li>- Severe cervicitis</li> <li>- Vagina wound/injury</li> <li>- Cervical cancer</li> <li>- Breast cancer</li> </ul>	300,000
47	ABO4	NH abortion/ miscarriage	Spontaneous and (legal) induced abortion & post abortion/miscarriage care at a national hospital.	<ul style="list-style-type: none"> <li>- Miscarriage</li> <li>- Stillbirth</li> <li>- Unwanted or medically unacceptable pregnancy.</li> </ul>	200,000
48	PED4	NH child general medicine	Hospitalization included necessary medical and para-clinic services for children provided in pediatric ward of a national hospital.	<ul style="list-style-type: none"> <li>- Pneumonia</li> <li>- Severe bronchitis</li> <li>- Asthma</li> <li>- Pleural effusion</li> <li>- Pneumothorax</li> <li>- Pulmonary abscess</li> <li>- Severe or chronic diarrhea</li> <li>- Severe/complicated malaria</li> <li>- Complicated tuberculosis/leprosy</li> <li>- Typhoid fever</li> <li>- Dengue fever</li> <li>- Meningitis</li> <li>- Encephalitis</li> <li>- HIV/AIDS</li> <li>- Cardiopathy</li> <li>- Septicemia</li> <li>- Tetanus</li> <li>- Other medical conditions require the hospitalization.</li> </ul>	300,000

49	TUB4	NH tuberculosis	Hospitalization included necessary medical and para-clinic services provided in TB ward of a national hospital.	<ul style="list-style-type: none"><li>- All forms of pulmonary tuberculosis</li><li>- Extra-pulmonary tuberculosis</li><li>- Except multidrug resistant forms and leprosy requiring the hospitalization.</li></ul>	300,000
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ល.រ	កូដ	ឈ្មោះករណី	ការបិរយាយ/ និយមន័យករណី	ស្ថានភាពវេជ្ជសាស្ត្រ/ រោគវិនិច្ឆ័យដែលពាក់ព័ន្ធ	តំលៃទូទាត់ គិតជាវៀល	តំលៃទូទាត់ គិតជាវៀល	ភាគរយនៃកំណើនតំ លៃទូទាត់
1	CON0	ករណីពិគ្រោះជំងឺក្រៅ កំរិត MPA			4,000	6,000	50%
2	REF0	ករណីសង្គ្រោះបន្ទាន់ និងបញ្ជូន កំរិត MPA			10,000	20,000	100%
3	MIN0	ករណីវះកាត់តូច កំរិត MPA			12,000	12,000	0%
4	PRE0	ករណីសេវាបង្ការ និង ពន្យារកំណើតរយៈ ពេលខ្លី កំរិត MPA			10,000	10,000	0%
5	BSL0	សេវាពន្យារកំណើត រយៈពេលវែង កំរិត MPA			20,000	25,000	25%
6	DELO	ករណីសំរាលកូន កំរិត MPA			80,000	100,000	25%
7	CON1	ករណីពិគ្រោះជំងឺក្រៅ កំរិត CPA1			8,000	12,000	50%
8	MIN1	ករណីវះកាត់តូចកំរិត CPA1			16,000	20,000	25%
9	EMG1	ករណីសង្គ្រោះបន្ទាន់			120,000	120,000	0%

		កំរិត CPA1					
10	MED1	ករណីជំងឺទូទៅ មនុស្សពេញវ័យ កំរិត CPA1			80,000	100,000	25%
11	DEL1	ករណីសំរាលកូន កំរិត CPA1			88,000	100,000	14%
12	GYN1	ករណីរោគស្រ្តី កំរិត CPA1			92,000	100,000	9%
13	ABO1	ករណីរលូត/រំលូតកូន កំរិត CPA1			80,000	80,000	0%
14	PED1	ករណីជំងឺទូទៅកុមារ កំរិត CPA1			72,000	92,000	28%
15	TUB1	ករណីជំងឺរបេង កំរិត CPA1			160,000	160,000	0%
16	CON2	កំរិតពិគ្រោះជំងឺក្រៅ កំរិត CPA2			12,000	16,000	33%
17	MIN2	ករណីវះកាត់តូច កំរិត CPA2			20,000	24,000	20%
18	EMG2	ករណីសង្គ្រោះបន្ទាន់ កំរិត CPA2			200,000	240,000	20%

19	SUR2	ករណីសល្យសាស្ត្រ កំរិត CPA2			120,000	150,000	25%
20	MAJ2	ករណីវះកាត់កាត់ធំ កំរិត CPA2			240,000	400,000	67%
21	MED2	ករណីជំងឺទូទៅ មនុស្សពេញវ័យ កំរិត CPA2			100,000	120,000	20%
22	DEL2	ករណីសំរាលកូន កំរិត CPA2			100,000	120,000	20%
23	GYN2	ករណីរោគស្រ្តី កំរិត CPA2			120,000	150,000	25%
24	ABO2	ករណីរលូត/រំលូតកូន កំរិត CPA2			80,000	120,000	50%
25	PED2	ករណីជំងឺទូទៅកុមារ កំរិត CPA2			88,000	108,000	23%
26	TUB2	ករណីជំងឺរបេង កំរិត CPA2			180,000	180,000	0%
27	CON3	ករណីពីគ្រោះជំងឺក្រៅ កំរិត CPA3			16,000	24,000	50%
28	MIN3	ករណីវះកាត់តូចកំរិត CPA3			24,000	40,000	67%



29	EMG3	ករណីសង្គ្រោះបន្ទាន់ កំរិត CPA3			280,000	320,000	14%
30	SUR3	ករណីសល្យសាស្ត្រ កំរិត CPA3			160,000	200,000	25%
31	MAJ3	ករណីវះកាត់ធំ កំរិត CPA3			400,000	600,000	50%
32	MED3	ករណីជំងឺទូទៅ មនុស្សពេញវ័យ កំរិត CPA3			120,000	160,000	33%
33	DEL3	ករណីសំរាលកូន កំរិត CPA3			120,000	160,000	33%
34	GYN3	ករណីរោគស្ត្រី កំរិត CPA3			160,000	200,000	25%
35	ABO3	ករណីរលូត/រំលូតកូន កំរិត CPA3			100,000	150,000	50%
36	PED3	ករណីជំងឺទូទៅកុមារ កំរិត CPA3			108,000	128,000	19%
37	TUB3	ករណីជំងឺរបេង កំរិត CPA3			200,000	200,000	0%
38	CON4	ករណីពិគ្រោះជំងឺក្រៅ កំរិត NH			24,000	60,000	150%

39	MIN4	ករណីវះកាត់តូច កំរិត NH			80,000	100,000	25%
40	EMG4	ករណីសង្គ្រោះបន្ទាន់ កំរិត NH			600,000	800,000	33%
41	SUR4	ករណីសល្យសាស្ត្រ កំរិត NH			300,000	600,000	100%
42	MAJ4	ករណីវះកាត់ធំកំរិត NH			1,000,000	1,500,000	50%
		ករណីវះកាត់ធំមិនផល វិបាកកំរិត NH		<ul style="list-style-type: none"> <li>- មិនមានផលវិបាក</li> <li>- រលាកខ្លែងពោះវៀន (គិត ទាំងអាប័សែខ្លែងពោះ វៀន)</li> <li>- កូនក្រៅស្បូន</li> <li>- គីស/ដុំអុំវ៉ែ</li> <li>- ជំងឺស្បូនស្រុត/ដុំសាច់ ស្បូន</li> <li>- វះកាត់យកកូនចេញ</li> <li>- វះកាត់ផ្នែកត្រចៀក ច្រមុះ បំពងក</li> </ul>	1,000,000	1,000,000	0%
43	PRE4	ករណីវះកាត់មធ្យម កំរិត NH			400,000	400,000	0%
44	MED4	ករណីជំងឺទូទៅមនុស្ស			300,000	400,000	33%

		ពេញវ័យកំរិត NH					
45	DEL4	ករណីសំរាលកូន កំរិត NH			400,000	400,000	0%
46	GYN4	ករណីរោគស្រ្តី កំរិត NH			300,000	400,000	33%
47	ABO4	ករណីរលូត/រំលូត កំរិតNH			200,000	400,000	100%
48	PED4	ករណីជំងឺទូទៅកុមារ កំរិត NH			300,000	350,000	17%
49	TUB4	ករណីជំងឺរបេង កំរិត NH			300,000	300,000	0%
						<b>សរុប</b>	<b>27%</b>

## **FEE-FOR-SERVICE METHOD**

This annex aims to prepare the provider payment methods for fee-for-service for special cases followed the price list of medical care services of health facilities signed the agreement with the National Social Security Fund (NSSF) for Health Care.

**A. This method is used for such cases as set in Annex 1 and needs the additional special services or follow-up medical care services and other special cases not in Annex 1.**

**A.1. The cases in annex 1 need the additional special services or follow-up medical care services as follows:**

**A.1.1. Hemodialysis:** refers to the dialysis is allowed for the cases of the tragedies, accidents or emergencies.

*For the cases of planned Hemodialysis due to chronic diseases are not included.*

**A.1.2. MRI (Magnetic Resonance Imaging):** refers to The technics of MRI (Magnetic Resonance Imaging) are provided by health facilities for Health Care based on necessary situations and professional conscience.

**A.1.3. CT SCAN:** refers to the form of Magnetic Resonance Imaging are provided by the health facilities for Health Care based on necessary situations and professional conscience.

**A.1.4. Radiotherapy:** refers to a treatment for cancer by using X-ray provided by health facilities for Health Care in compliance with the medical guidelines.

**A.1.5. Cancer Cells Scanning:** refers to an analysis of tumor slices of the body or any part of the body for discovering cancer cells provided by the health facilities for Health Care.

**A.1.6. MATERIEL OSTEOSYNTHESE:** refers to the metal used for joining the bone fracture together.

**A.1.7. Room with Air-Conditioner:** is based on the actual situation and the agreement with the health facility.

**A.1.8. Patient or Victim Referral for the Social Security Schemes on Health Care:** refers to the referral of patient or victim in the case of emergency by SAMU of the health facility or other transportations. The referral cost reimbursement of the

patients/victims shall be regulated by NSSF based on the types of referral means and the price list of the public health facility or added by 30 (thirty) % for SAMU of the private health facility or the actual transportation.

**A.1.9. Corpse Transportation:** refers to the transportation of corpse or hopeless patient by all types of transportation from the whereabouts of accident or health facility to the victim's home or crematory for Health Care. The corpse transportation payment is based on the provided price list of the public health facility or the price set by NSSF based on geographic situation, distance, and type of referral.

**A.1.10. Rehabilitation Services:** refer to the medical care services on Health Care in purpose of maintaining or restoring the victim with a view to recovering earning capacity, skill, and function for daily livelihood and the communicative skill lost or damaged by sickness, injury, or disability. All of the rehabilitation services or prosthetic limbs shall be provided, chosen, and evaluated by NSSF based on the situation and evaluation of the service quality of organization and state or private institutions which provide such services.

## **A.2. Other special cases not in Annex 1**

**A.2.1. Trepanation:** refers to the surgical interventions through endoscopy or hewing the skull bone for examining the outer layer of meningitis and the treatment of disease-related health problems in the outer layer of meningitis and brain which are provided by the health facilities for Health Care.

**A.2.2. Heart and Vein Surgery:** refers to the surgery of heart and vein which made by the cardiologist in case of emergency for Health Care. In terms of the planned health and vein surgery is not included.

**A.2.3. Emergency on Heart Disease Treatment:** refers to the heart specialized medical therapeutic interventions, aiming at saving life of the patients for Health Care. This intervention is provided only at Phnom Penh Heart Centre or other health facilities signed the special agreement with the National Social Security Fund (NSSF).

## **B. NSSF will reimburse the case-based payment method for the following cases 1 and 2:**

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**B.1. For the cases as set in A.1 in this annex, the health facilities will be reimbursed the case-based payment for the additional special cost, follow-up medical care services by the official financing cost of health facility, or agreement. This reimbursement is not included the case-based payment which is determined in Annex 1.**

**B.2. For the special cases as set in A.2 in this annex, the health facilities will be paid by the official financing cost of the health facility or agreement.**