CHHATTISGARH

ESSENTIAL DRUG LIST-I

2016



Department of Health & Family Welfare

Government of Chhattisgarh

5th Edition
June 2016



Technical Support & Co-ordination
State Health Resource Centre, Chhattisgarh



Published by
Department of Health & Family Welfare
Government of Chhattisgarh

Foreword

Dear Doctor,

"Essential drugs are those that satisfy the health care needs of the majority of the population; they should therefore be available at all times in adequate amounts and in the appropriate dosage forms, and at a price that individuals and the community can afford".

Careful selection of a limited range of essential medicines results in a higher quality of care, better management of medicines (including improved quality of prescribed medicines), and more cost-effective use of health resources"

(WHO Expert Committee on the Use of Essential Drugs, 1999).

Many states in India including Karnataka, Kerala, Himachal Pradesh, Delhi, Maharashtra and Rajasthan have prepared their essential drug lists. The Government of Chhattisgarh also has taken the initiative to prepare and adopt the Essential Drug List for Chhattisgarh (EDLC). The relevant Government Orders are enclosed.

*The Basic Goals of the ELD Chhattisgarh are***:**

- To ensure the availability and accessibility of essential drugs to all citizens of Chhattisgarh;
- To ensure safety, efficacy and quality of drugs in the public health system;
- To encourage and support good prescribing and dispensing practices;

The Process: The Department of Health & Family constituted a committee headed by the Director, Medical Education with the Director Health Services and the Dean of the Medical College as members to draw up theEDL Chhattisgarh. In turn, this committee, with the technical assistance of the State Health Resource Centre, Chhattisgarh set up one day three intensive consultation with senior medical professionals, the faculty of Raipur Medical College, NGOs active in the health field, and senior departmental officials. The State Advisory Committee also gave valuable inputs to this process. Experts in rational drug policy from other states were also invited to this consultation. The W H O Model List for the year 2015, NELM of 2015, British National Formulary 2009 and National Drug Formulary 2011 were used as the base papers for this discussion in finalising theEDL Chhattisgarh.

Selection of Essential medical list

The process by which medicines are selected is critical. An essential medicines list which is imposed from above will not reflect the need of the users or be accepted by them. It is therefore very important that the process be consultative and transparent, selection criteria be explicit,

selection of the medicines be linked to evidence-based standard clinical guidelines, clinical guidelines and the list be divided into levels of care, and are regularly reviewed and updated. A review of the clinical guidelines and the list should be carried out at least every second year, and their use and the impact should be monitored. The process of developing a list of essential drug list is mentioned below.

The Criteria: The principal criteria for the selection of essential drugs for primary, secondary and tertiary hospital care were based on the WHO guidelines for drawing up an EDL. They include the following points:

- Any drug included must meet the needs of the majority of the population;
- Sufficient proven scientific data regarding effectiveness must be available;
- Any drug included in the EDL should have substantial safety and benefit/ risk ratio;
- All products must be of acceptable quality, and must be tested on a continuous basis;
- The aim, as a rule, is to include, only products containing single pharmacologically active ingredients;
- Combination products, as an exception, will be included where patient compliance becomes an important factor or where two pharmacologically active ingredients are synergistically active in a product;
- Products will be listed according to their generic names only;
- Where drugs are clinically equally effective, the dugs will be compared on the following factors:

    1. The best cost advantage,
    2. The best researched,
    3. The best pharmaco kinetic properties,
    4. The best patient compliance.

Grading of the Essential Drug List: The EDL Chhattisgarh is published in two parts, first part consist of list of drugs which are essentially required at primary, secondary and tertiary level of medical facilities. Second part is drugs which are required at specialty centers and are prescribed by specialists with extra attention. The main EDL Chhattisgarh covers the needs of all public health facilities excepting the medical college. It is graded to indicate drugs that shall be supplied to all health centers and those that are restricted to Primary, secondary and tertiary level medical facilities.(which includes PHC, community health centers and District Hospitals).

Depending on the specialist and equipment available in each health care institution these facilities would specify their drug requirements from within this list. The list of drugs for the Medical College Hospital (tertiary care), was prepared by the faculty of the college and is published as a supplementary list. Another supplementary list (Universal category) specifies the drugs that would be made available to the multipurpose health workers –both male and female. While grading the list we have kept in mind the specific demands of Chhattisgarh given the distances and problems in

transport and the fact that referral to higher centers is not easy. The broad principle followed is to provide as comprehensive a care as possible, made available as peripherally as possible - given the human resource and infrastructure available at that level. All drug purchase made by the Government of Chhattisgarh would have to comply with the EDL Chhattisgarh.

Amendment of EDL/ Adding a New Product on EDL Chhattisgarh: We recognize that a good drug policy requires to EDL Chhattisgarh dynamic and updated periodically. We welcome suggestions towards this. Requests for products to be included on the EDL Chhattisgarh must conform to the above criteria and must be supported by evidence-based data and appropriate references on its advantages and benefits over existing products. A format for such requests has been given as been appended.

The Department of Health and Family Welfare will be appointing a Committee to monitor the implementation of the EDL Chhattisgarh and make periodic revisions of the list. An essential drug formulary, and a graded standard treatment protocol as well as mechanisms to train various categories of staff and promote the use of the list would be in place soon. Other supporting systems to ensure safe and adequate essential drug supply to every citizen of Chhattisgarh are in our plans.

I hereby express my sincere thanks to all those experts, the medical community of Chhattisgarh and the concerned NGO representatives whose valid contributions paved way to the EDL Chhattisgarh and its publication. I hope the medical community of the state will welcome and nourish this move as this is the threshold point towards a comprehensive and rational drug policy for the state.

Sincerely Yours,

Vikas Sheel
Secretary to Government of Chhattisgarh
Department of Health & Family Welfare.

Acknowledgements

Even small efforts raise large debts. For the finalisation of the Essential Drug List of Chhattisgarh, we are indebted to a number of individuals and organisations. The committee appointed by the Department of Health & Family Welfare led by the Dr Shashank Gupta, HOD, Medicine JNMCH Medical College Hospital Raipur. Dr. S K Shandilya came up with the idea of holding a workshop for finalizing the Essential Drug List and charting out the broad contours of the State Drug Policy. Dr. A K Chandrakar, Dean, Jawaharlal Nehru Memorial Medical College, Raipur not only made valuable contributions to the consultation but also enthused the senior faculty of this primer institution to attend and contribute to the deliberations in meetings. Director, Health Services, ensured the participation of his colleagues and has supported this process since its inception.

Dr Rajesh Rishikar, Dr G P Soni, Dr Smt S Phuljhele, Dr K K Sahare, Dr S Phuljhele, Dr P Beck, Dr R R Sahni, Dr Pratibha Jain Shah, Dr Nalini Mishra, Dr rajesh Sharma, Dr J P Meshram, Dr Prashant Srivastav, Dr B K Das, Dr S P Kujur, Dr S A Khan, Dr V B Verma, Dr S Gupta, attended the sessions.

The State Advisory Committee has helped in the broadening of the mandate of the changes being undertaken in the health sector in Chhattisgarh and provided the much-needed perspective for this effort.

Narayan Tripathi, Fidius Kerketta and Dr Prabir Chatterjee from State Health Resource Centre undertook the logistics and co-ordination of the workshop and courteously accommodated every demand made of them during and after the workshop.

Lastly, much of the efforts towards community basing of health services in Chhattisgarh would not have been possible without the strong endorsement, conviction and belief of Dr Ayyaz F Tamboli and Avinash Chamapavat IAS who were MD NHM when this work was in progress.

R Prasanna
Director Health Services,
Department of Health & Family Welfare

Color coded symbols for category of drugs for Essential Drug List

Universal	Sub health centers Primary, Secondary and Tertiary levels of healthcare facilities
Primary	Primary Health Centers as well as Secondary and Tertiary care facilities
Secondary	District Hospital/Civil Hospital/ Community Health Centre/First referral unit/Sub-divisional Hospital as well as Tertiary care facilities
Tertiary	Tertiary health care facility level-Medical colleges hospital & District Hospitals Where Specialist/Super Specialist Services are Available
Tertiary restricted	Anti-cancerous (Indicates use in centers having Cancer diagnostic and treatment facilities.

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ESSENTIAL DRUG LIST -2016

1. ANAESTHETICS

1.1 General anaesthetics and oxygen

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Halothane	Inhalation		S	250ml Bottle	D253
Ketamine hydrochloride	Injection	50 mg/ml in 2ml Vial	S	2ml Vial	D297
		50 mg/ml in 10ml Vial		10ml Vial	D298
Nitrous oxide	Inhalation		S	Cylinder	D372
Oxygen	Inhalation		P	Cylinder	D392
Thiopentone sodium	Injection	0.5 g	S	50 ampoules	D503
		1.0 g			D504
Isoflurane	Inhalation (Vaporiser)		T	100 ml Bottle	D286
Sevoflurane	Inhalation (Vaporiser)		T	250ml PEN Bottle	D471
Propofol	Injection	1%	S	20ml vial	D439

1.2 Local anaesthetics

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Bupivacaine hydrochloride	Injection	0.25% in vial	P	20ml Vial	D80
		0.5% in vial			D81
	Injection for Spinal Anaesthesia	0.5% in 4-ml ampoule to be mixed with 7.5% glucose solution	P	4ml Ampoule	D82
Lidocaine hydrochloride	Injection	1%	P	30ml vial	D307
		2%		30ml vial	D308
	Injection for Spinal Anaesthesia	5% to be mixed with 7.5% glucose solution		2ml ampoule	D309
	Jelly (Topical)	2%	S	30gm tube	D310
	Viscous Solution (Topical)	4%	P	30ml	D311
Lidocaine hydrochloride + Epinephrine (adrenaline)	Injection	1%+ epinephrine 1:200 000	S	30ml vial	D313
	Dental Cartridge	2% + epinephrine 1:80 000 in 2.2ml cartridge		50ml vial	D314
Glycopyrrolate USP	Injection	0.2mg/ml	S	1ml ampoule	D248

1.3 Preoperative medication and sedation for short-term procedures

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Atropine Sulphate	Tablet	1mg	S	10 x 10	D55
	Injection	0.6 mg/ml		2ml ampoule	D56
Diazepam	Injection	5 mg/ml	P	2ml ampoule	D164
	Tablet (Scored)	5 mg		10 x 10	D165
Morphine (Sulphate or hydrochloride)	Injection	10 mg	S	1ml ampoule	D358
Promethazine Hydrochloride	Syrup	5 mg/5 ml	P	60ml bottle	D437
Fentanyl Citrate	Injection	0.05mg/ml	T	2ml ampoule	D217
Midazolam	Injection	1mg/ml	T	5ml vial	D350

2. Analgesics, Antipyretics, Nonsteroidal Anti-inflammatory Medicines (NSAIDs), Medicines used to treat Gout and Disease Modifying Agents used in Rheumatoid Disorders

2.1 Non-opioids and non-steroidal anti-inflammatory medicines (NSAIDs)

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Acetyl Salicylic Acid (ASA)	Tablet (Enteric Coated)	75 mg	P	10 x 10	D2
		150 mg		10 x 10	D3
		325 mg		10 x 10	D4
Ibuprofen	Tablet	200 mg	P	10 x 10	D271
		400 mg		10 x 10	D272
	Suspension	100mg/5ml		60ml bottle	D273
Paracetamol	Tablet	500 mg	U	10 x 10	D395
	Syrup	125 mg/5ml		60ml bottle	D396
	Suppository	250mg	P	5 suppository	D397
Paracetamol	**Injection**	**IM**	S	**2ml**	D395A
Diclofenac sodium	Tablet	50mg	P	10 x 10	D168
	Tablet	50mg		10 x 10	D608
	Injection	25mg/ml PG surfactant free		3ml ampoule	D170
	Gel	1% w/v		25 gm tube	D171
	Suppository	50mg	S	5 suppository	D607
Ketorolac	Tablet	10mg	S	10x10	D675
	Injection	15mg/ml		1 ml	D676
Paracetamol	suppository	80 mg	P	5 suppository	D711
Aceclofenac	Tablet	100mg	T(R)		ND21

2.2 Opioid analgesics

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Morphine (Sulphate or hydrochloride)	Injection	10 mg/ml	T	1ml ampoule	D358
Pentazocine	Injection	30mg/ml	S	1ml ampoule	D398

Tramadol	Injection	50mg/ml	S	5x1ml	D753
	Tablet	50mg		10x10	D754
Buprenorphine	Patch	5mcg	T		ND13

2.3 Medicines used to treat gout

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Allopurinol	Tablet	100mg	T	10 x 10	D16

2.4 Disease modifying Agents used in Rheumatoid Disorders (DMARDs)

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Hydroxy Chloroquine (as phosphate or sulphate)	Tablet	150 mg (base)	S	10 x 10	D266
Methotrexate Sodium	Tablet	2.5mg	T	10 x 10	D335
		7.5 mg		10x10	D685
Sulfasalazine	Tablet	500 mg	S	10 x 10	D493

3. ANTIALLERGICS AND MEDICINES USED IN ANAPHYLAXIS

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Chlorpheniramine	Injection	10 mg/ml	P	1ml ampoule	D115
	Tablet	4 mg		10 x 10	D116
	Oral Solution Syrup	2mg/5ml			D117
Pheniramine	**Injection**	**2ml**	P	ampoule	D115A
Dexamethasone	Injection	4 mg/ml	P	2ml ampoule	D157
Epinephrine Hydrochloride (Adrenaline)	Injection	1 mg/ml	U	1ml ampoule	D199
Hydrocortisone sodium succinate	Powder for Injection	100 mg	P	Vial	D261
Prednisolone	Tablet	10mg	P	10 x 10	D427
		20mg		10 x 10	D428
	Liquid	5mg/5ml		120ml bottle	D429
Methylprednisolone	Tablet	4 mg	T		D689
	Injection	40mg/ml	T	Vial	D336
Cinnarzine	Tablet	25mg	T	10 x 10	D121
	Syrup	5mg/ml	P		D583
Fluticasone	Nasal spray	120 metered dose	S		D642
Hydroxyzine	Syrup	10 mg/5ml	S		D662
Hydroxyzine	Injection	25mg	S	10 x 10	D662A
Levo-Cetrizine	Tablet	5 mg	P		D683
Cetrizine	Tablet	5 mg	P		D683A
Deflazacort	Tablet	6mg	T(R)		ND25
Budesonide	Respules		T		ND8

4. ANTIDOTES AND OTHER SUBSTANCES USED IN POISONING

4.1 Non Specific

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Active Charcoal	Powder		P		D5

4.2 Specific

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Atropine Sulphate	Injection	0.6 mg/ml	P	2ml ampoule	D56
Calcium gluconate	Injection	100 mg/ml	P	10ml ampoule	D84
Pralidoxime	Injection	25mg/ml	P	20ml Vial	D426
Neostigmine Metilsulfate	Injection	500 micrograms	S	1ml ampoule	D364
Disulfiram	Tablet	250mg	T		D609
		500mg	T		D610
Prazocin	Tablet	1mg	S		D717
	Tablet	2mg	S		D718
Deferasirox	Injection	500mg	T		D602
	Tablet	500mg	T		D603

5. ANTICONVULSANTS/ANTIEPILEPTICS

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Carbamazepine	Tablet (Control Release)	200 mg	S	10 x 10	D86
		400 mg		10 x 10	D87
	Syrup	20 mg/ml		100ml bottle	D88
Diazepam	Injection	5 mg/ml	S	2ml ampoule	D164
	Tablet (Scored)	5 mg	P	10 x 10	D165
	Suppository	5mg		1x5	D166
	Suspension	2mg/5ml		60ml Bottle	D167
Magnesium sulphate	Injection	500 mg/ml	U	10ml ampoule	D321
Phenobarbitone	Tablet	30mg	P	10 x 10	D402
		60mg		10 x 10	D403
	Syrup	20mg/5ml	P	60ml bottle	D404
	Injection	200mg/ml	T	1ml ampoule	D405
Phenytoin Sodium	Tablet	100 mg	P	10 x 10	D408
	Injection	50 mg/ml		5ml vial	D409
Valproic acid (Sodium salt)	Tablet (Control Release)	200mg	S	10 x 10	D514

		500mg		10 x 10	D515
	Liquid Oral Solution	200mg/5ml		100ml bottle	D516
	Injection	100 mg/ml	T	5 ml	D760
Midazolam	Injection	1mg/ml	T	5ml vial	D350
Lorazepam	Tablet	1mg	T	10 x 10	D318
	Injection	4mg		2ml ampoule	D319
Clobazam	Tablet	10mg	T		ND4
Levetiracetam	Tablet	500mg	T		ND5
Pregabalin	Tablet	75mg	T(R)		ND27

6. ANTI INFECTIVE DRUGS

6.1 Anti-helminthes

6.1.1 Intestinal anthelminthics

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Albendazole	Tablet (Chewable)	400 mg	U	Single dose pack	D12
	Suspension	200mg/5ml		10ml bottle	D13
Mebendazole	Tablet	100mg	S	6 tab x 10	D324
	Suspension	100mg/5ml		30ml bottle	D325

6.1.2 Anti-filarials

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Diethyl carbamazine citrate	Tablet	50mg	P	10 x 10	D174
		100 mg		10 x 10	D175
Ivermectin	Tablet (Scored)	6mg	T	1 tab x 10	D296

6.2.1 Beta Lactam medicines

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Amoxicillin anhydrous	Tablet or Capsule	250 mg	P	10 x 10	D28
		500 mg		10 x 10	D29
	Powder for Oral Suspension	125 mg/5 ml		30ml bottle	D30
	Tablet	125mg		10x10	D560
Ampicillin Sodium	Powder for Injection	1gm	P	Vial	D41
Benzathine benzyl penicillin	Powder for Injection	1.44 g benzylpenicillin (=2.4 million IU)	P	5ml vial	D66
Benzyl penicillin(sodium or potassium salt)	Powder for Injection	600 mg (= 1 million IU)	P	Vial	D71
Cloxacillin Sodium	Capsule	500 mg	S	10 x 10	D133
	Powder for Oral Solution	125 mg/5 ml		30ml bottle	D135
Cefalexin	Tablet or Capsule	250mg	S	10 x 10	D95
		500mg		10 x 10	D96
	Oral Solution	125mg/5ml	S	30ml bottle	D97
		250mg/5ml		30ml bottle	D98
Ceftriaxone Sodium	Powder for Injection	250mg	T	Vial	D104
		1gm	S	30ml Vial	D105
Ceftazidime	Injection	250mg	T	Vial	D102
		1gm		Vial	D103
Imipenem Monohydrate + Cilastatin Sodium	Powder for Injection	250mg + 250mg	T	Vial	D274
Amoxicillin + Clavulanic acid	Suspension	125mg + 31.25mg (156mg)/5ml	S	30ml bottle	D31
		250mg + 62.5mg (312mg)/5ml	S	30ml bottle	D32
	Injection	250mg +50mg (300mg)	S	Vial	D33
		500mg + 100mg (600mg)		Vial	D34
		1gm + 200mg (1.2 gm)		Vial	D35
	Tablet	250mg + 125mg (375mg)	S	6 tab x 10	D36
		500mg + 125mg (625mg)	S	6 tab x 10	D37
Cefpodoxime	Syrup	50 mg/5ml	T	30 ml	D581
	Tablet	200 mg		10x10	D582

6.2.2 Other antibacterial

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Ciprofloxacin Hydrochloride	Tablet	250 mg	P	10 x 10	D122
		500 mg		10 x 10	D123
	Infusion	2mg/ml	S	100ml	D124
Doxycycline Hydrochloride	Capsule	100 mg	P	10 x 10	D192
Erythromycin Stearate	Tablet or Capsule	250 mg	S	10 x 10	D202

		500mg		10 x 10	D203
	Powder for Oral Suspension	125 mg/5ml		60ml bottle	D204
Azithromycin	Tablet	250 mg	P	6 tab x 10	D60
		500mg		6 tab x10	D61
	Syrup	100 mg/5ml	S	15ml bottle	D62
Gentamicin Sulphate	Injection	10 mg/ml	P	2-ml vial	D242
		40 mg/ml	P	2-ml vial	D243
Metronidazole	Tablet	200mg	P	10 x 10	D344
	Infusion/ Injection	500 mg		100ml bottle	D346
Metronidazole Benzoate	Oral Suspension	200 mg/5 ml	P	60ml bottle	D347
Sulphamethoxazole + Trimethoprim	Tablet	200 mg + 40 mg	P	10 x 10	D490
		400 mg + 80 mg		10 x 10	D491
	Oral Suspension	200 mg + 40 mg/5 ml		60ml bottle	D492
Cefadroxyl	Tablet	250mg	T	10 x10	D92
Cefadroxyl	Tablet	500mg	T	10 x 10	D93
Cefadroxyl	Syrup	125mg/5ml	T	30ml bottle	D94
Amikacin	Injection	100mg/2ml	T	Vial	D19
Amikacin	Injection	250mg/2ml	T	Vial	D20
Amikacin	Injection	500mg/2ml	T	Vial	D21
Vancomycin Hydrochloride	Powder for Injection	250mg	T	Vial	D517
Vancomycin Hydrochloride	Powder for Injection	500mg	T	Vial	D518
Cefixime	Capsule	100mg	T	10 x 10	D99
Cefixime	Capsule	200mg	T	10 x 10	D100
Cefixime	Dry Syrup	50mg/5ml	T	30ml bottle	D101
Meropenem	Injection	1gm	T	5 ml Vial	D864A
		500mg		5 ml Vial	D684
Netilmicin	Injection	10mg	T	5 ml Vial	D701
Netilmicin	Injection	50mg	T	5 ml Vial	D702
Piperacillin+Tazobactam	Injection	4.5gm	T		ND9
colistin	Powder for injection	1mu/vial	T		ND10

6.2.3 Antileprosy medicines *(Antileprosy and antitubercular drugs should be provided as per national programme)*

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Clofazimine	Capsule	50 mg	P		D128
		100 mg		10 x 10	D129
Dapsone	Tablet	25 mg	P	10 x 10	D147
		50 mg		10 x 10	D148
		100 mg		10 x 10	D149
Rifampicin	Tablet or Capsule	150 mg	P	10 x 10	D456
		450 mg		10 x 10	D457
		600 mg		10 x 10	D458
Ofloxacin	Tablet	200mg	T	10 x 10	D378
		400mg		10 x 10	D379

6.2.4 Antituberculosis medicines

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Ethambutol Hydrochloride	Tablet	400 mg	P	10 x 10	D629
		200 mg		10 x 10	D630
		800 mg		10 x 10	D205
Isoniazid	Tablet	100mg	P	10 x 10	D287
		300 mg		10 x 10	D288
Pyrazinamide	Tablet	500 mg	P	10 x 10	D445
		750 mg		10 x 10	D446
Rifampicin	Tablet or Capsule	150 mg	P	10 x 10	D456
		450 mg		10 x 10	D457
		600 mg		10 x 10	D458
Streptomycin Sulphate	Powder for Injection	1 g	P	Vial	D485
Cycloserine	Tablet	250mg	P	10 x 10	D596
Ethionamide	Tablet	250mg	S	10 x 10	D634
Kanamycin	Tablet	500mg	S	10 x 10	D673
		1000mg		10 x 10	D674
Linezolid	300ml bottle	2mg/ml	T		ND16
Levofloxacin	Tablet	500mg	T(R)		ND17

6.3 Antifungal medicines

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Amphotericin B lipholised	Powder for Injection	50 mg	T	Vial	D38
Fluconazole	Capsule	150 mg	P	Single dose pack/ 10 x 10	D225
		200 mg			D226
	Injection	2 mg/ml	P	Vial	D227
	Oral Suspension	50 mg/5-ml	P		D228
Nystatin	Oral Solution	50mg/5ml (100000 IU/ml)	T		D376
	Lozenge	100000 IU			D377
Povidone Iodine	Vaginal Passaries	200mg	S	10 passaries	D425
Clotrimazole	Ear Drops	1% W/V	S	10ml	D130

	Mouth Paint	1% W/V			D131
	Cream	2% W/W	P	15gm tube	D132
Benzoic acid compound (Benzoic acid + Salicylic acid)	Ointment	(6%+ 3%)	T	15gm tube	D67
Clotrimazole+ Steroid	Ointment	1%w/w+0.025%w/w	P	10g Tube	D591
	Ear Drops	1%w/v+2%w/v			D592
Clindamycin+clotrimazole	Vaginal Tablet	100mg+100mg	P	1x6 tab	D587
Metronidazole Vaginal gel	Vaginal Gel	0.75%	P	5gm	D690
caspofungin	Powder for injection	50mg,70mg	T		ND11

6.4 Antiviral medicines

6.4.1 Antiherpes medicines

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Acyclovir	Tablet	200 mg	S	10 x 10	D6
	Oral Solution	200mg/5ml		60ml bottle	D7
	Ophthalmic Ointment	0.03		5gm tube	D9
	Powder for Injection	250 mg		10ml Vial	D10
	Tablet	800mg		10x10	D559

6.4.2 Anti retrovirals Medicine

6.4.2.1 Nucleoside reverse transcriptase inhibitors-T ART (to be provided by NACO)

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Zidovudine	Capsule	100 mg	S	10 x 10	D536
		250 mg		10 x 10	D537
	Tablet	300 mg		10 x 10	D538
	Oral Liquid	50 mg/5 ml		100ml bottle	D539
	IV or Infusion Injection	10mg/ml		20ml Vial	D540
Stavudin+Lamuvidin	Tablet	30mg+150mg	T	10x10	D737
Zidovudine +Limuvidin+ Nevirapine	Tablet	300mg+150mg+200 mg	S	10x10	D762

6.4.3 Other antivirals

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Oseltamivir	Capsule	30 mg	T	10 x 10	D388
	Capsule	45 mg		10 x 10	D389
	Capsule	75 mg		10 x10	D390
	Syrup	100ml bottle		10x10	D707
	Dry Powder for Oral Suspension	12 mg/ml		75ml bottle	D391
Nevirapine	Tablet	200mg	T	10 x 10	D363
	Oral Suspension	50mg/5ml		100ml	D364

6.5 Antiprotozaol Medicines

6.5.1 Antiamoebic and antigiardiasis medicines

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Metronidazole	Tablet	200mg	P	10 x 10	D344
		400mg	U	10 x10	D345
	Injection	500 mg	P	100ml vial	D346
	Oral Suspension	200 mg/5 ml	P	60ml bottle	D347
Tinidazole	Tablet	500mg	S	10 x 10	D507
		1gm		10 x10	D508
Nitazoxamide	Syrup	100mg/5ml	P	30 ml	D704

6.5.2 Antileishmaniasis medicines

6.5.3 Antimalarial medicines (as per National Programme Guideline)

6.5.3.1 For curative treatment

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Artemether	Injection	80 mg/ml	S	1ml ampoule	D47
Artesunate	Injection	60mg	P	2ml ampoule	D50
Chloroquine (as hydrochloride, phosphate or sulphate)	Injection	40 mg/ml	P	5ml ampoule	D112
	Tablet	150 mg base	U	10 x 10	D113
	Syrup	50 mg /5ml		60ml bottle	D114
Primaquine Diphosphate/Phasphate	Tablet	7.5 mg	U	10 x 10	D432
		2.5 mg		10 x 10	D433
Quinine (bisulphate or sulphate)	Tablet	300 mg	P	10 x 10	D448
	Oral Solution	150mg/5ml		60ml Bottle	D449
	Injection	300 mg/ml		2ml ampoule	D450
ACT combi Blister Pack	Tablet (Pink Colour)	0-1 year (AS:25mg,SP:125mg+6.25mg)	U	Combi pack for full course (3 days)	D555

	Tablet (Yellow Colour)	2-4 year (AS:50mg,SP:500mg+25mg)		Combi pack for full course (3 days)	D558
	Tablet(Green Colour)	5-8 year (AS:100mg,SP:750mg+37.5mg)		Combi pack for full course (3 days)	D554
	Tablet (Red Colour)	9-14 year (AS:150mg,SP:500mg+25mg)		Combi pack for full course (3 days)	D556
	Tablet (White Colour)	15 year & above (AS:100mg,SP:750mg+37.5mg)		Combi pack for full course (3 days)	D557
Artether	Injection	150mg	P	2 ml x 3	D562

6.6. Insect repellant

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Diethyltoluamide	Cutaneous Solution	0.5	P		D176
		0.75			D177
Synthetic pyrethroid	WP	As per NVBDCP Supply	U		D496
DDT	Powder	As per NVBDCP Supply	U		D151
Deltamethrin	Solution	2.50%	U		D153

7. ANTIMIGRAINE MEDICINES

7.1 For acute attack

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Acetyl Salicylic Acid (ASA)	Tablet (Enteric Coated)	325 mg	P	10 x 10	D4
Paracetamol	Tablet	500 mg	P	10 x10	D395
Clonidine	injection	150mg/ml	T		ND15

7.2 For prophylaxis

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Propranolol	Tablet	10 mg	S	10 x10	D440
		40 mg		10 x 10	D441

8. ANTINEOPLASTIC, IMMUNOSUPPRESSIVES AND MEDICINES USED IN PALLIATIVE CARE

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Bortezomib IP	Injection	2 mg	T(R)	Vial	D571
Carboplatin IP	Injection	150 mg	T(R)	Vial	D579
Carboplatin IP	Injection	450mg	T(R)	Vial	D580
Cisplatin	Injection	10mg/10ml	T(R)	Vial	D127
Cyclophosphamide	Injection	200mg	T(R)	30ml vial	D144
Cyclophosphamide	Injection	500mg	T(R)	Vial	D595
Docitaxel IP	Injection	20 mg with Solvent	T(R)	Vial	D612
Docitaxel IP	Injection	80 mg with Solvent	T(R)	Vial	D613
Doxorubicin	Injection	10mg/5ml	T(R)	5ml Vial	D191
Florouracil	Injection	250mg	T(R)	5ml ampoule	D224
Hydroxyurea	Capsule	500mg	T(R)	10 x 10	D268
Methotrexate	Tab./Injection	5mg	T(R)	10	D685
Methotrexate	Injection	10mg	T(R)	Vial	D686
Methotrexate IP (preservative free)	Injection	15 mg	T(R)	Vial	D688
Erythropoietin IP	Injection	10000 units	T(R)	Vial	D624
Erythropoietin IP	Injection	40000 units	T(R)	Vial	D624A
Tamoxifen	Injection	20mg	T(R)	Vial	D742
Tamoxifen	Injection	10mg	T(R)	Vial	D742A
Oxaliplatin IP	Injection	100 mg	T(R)	Vial	D708
Oxaliplatin IP	Injection	50 mg	T(R)	Vial	D709
Bicalutamide	Tablet	50 mg	T(R)	10	D568
Bleomycin	Injection	15mg	T(R)	Vial	D79
Capecitabine	Capsule	500 mg	T(R)	10	D578
Chlorambucil	Capsule	5mg	T(R)	10 tablet packs/10 x 1	D107
D actinomycin	Injection	0.5mg	T(R)	Vial	D146
Daunorubicin IP	Injection	20 mg	T(R)	Vial	D600
Etoposide	Capsule	100mg	T(R)	4cap. Pack/4cap.x 10	D213
Etoposide	Injection	100mg/5ml	T(R)	5ml Vial	D214
Ifosphamide IP	Injection	1gm	T(R)	Vial	D666
L.Asparaginase IP	Injection	10000 units	T(R)	Vial	D678
Mercaptopurine	Tablet	50mg	T(R)	10 x 10	D332
Paclitaxel IP	Injection	260 mg with solvent	T(R)	Vial	D710
Procarbazine	Capsule	50mg	T(R)	10 x 10	D434
Rituximab	Injection	10mg/ml	T(R)	Vial	D729
Temozolomide	Capsule	100mg	T(R)	10	D745
Temozolomide	Capsule	250mg	T(R)	10	D746
Temozolomide	Injection	20mg	T(R)	10mg	D747
Thalidomide	Tablet	100 mg	T(R)	10	D748
Trastuzumeb	Injection	440 mg	T(R)	Vial	D756
Vinblastine	Injection	10mg	T(R)	Vial	D522
Vincristine	Injection	1 mg	T(R)	Vial	D523
Cytarabine	Injection	500mg	T(R)	5ml Vial	D145
Cytarabine	Injection	100mg	T(R)	5ml Vial	
Granisetron IP	Tablet	1mg	T(R)	10	D656

Granisetron IP	Injection	3mg	T(R)	Ampoule	D657
Idarubicin IP	Injection	10 mg	T(R)	Vial	D665
Irinotecan IP	Injection	100 mg	T(R)	Vial	D671
Leucovarin IP	Injection	50 mg	T(R)	Vial	D682
Nenotaxel IP	Injection	100 mg	T(R)	Vial	D698
Nenotaxel IP	Injection	300mg	T(R)	Vial	D699
Pemetrixate IP	Injection	500 mg	T(R)	Vial	D712
Pemetrixate IP	Injection	100mg	T(R)	Vial	D713
Busulfan	Capsule	2mg	T(R)	10 x 10	D83
Dacarbazine	Injection	200mg	T(R)		ND7
Dacarbazine	Injection	400mg	T(R)		
Arsenic trioxide	Injection	1mg/ml	T(R)		ND31
Calcium folinate	Tab	15mg	T(R)		ND32
Calcium folinate	Injection	3mg/ml	T(R)		ND32A
Mesna	Injection	100mg/ml	T(R)		ND33

9. ANTIPARKINSONS MEDICINE

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Trihexyphenidyl Hydrochloride	Tablet	2 mg	S	10 x 10	D511
Levodopa + Carbidopa	Tablet	100 mg + 10 mg	S	10 x 10	D301
	Tablet (Control Release)	250 mg + 25 mg		10 x 10	D302

10. MEDICINES AFFECTING THE BLOOD

10.1 Antianaemia medicines

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Ferrous Fumarate	Drop	5mg/ml	U	10 x 10 (Enteric Coated)	D218
Ferrous Sulphate	Tablet	100 mg elemental iron	U	10 x 10	D219
	Oral Solution	equivalent to 25 mg iron			D220
Ferrous Sulphate + Folic Acid	Tablet	Dried Ferrous Sulphate IP eq. to Ferrous Iron 100 mg & Folic Acid IP 0.5 mg (Red Colour)	U	10 x 10	D221SU
		Dried Ferrous Sulphate IP eq. to Ferrous Iron 100 mg & Folic Acid IP 0.5 mg (Blue Colour)		10 x 10	D221
		equivalent to 20 mg iron + 0.1mg folic acid		10 x 10	D222
	Syrup	equivalent to 20 mg Iron + 0.1mg Folic acid per 1ml in bottle	U	10 x 10	D223
Folic Acid	Tablet	1mg	P		D232
		5mg			D233
		400mcg			
	Injection	1 mg		1ml ampoule	D234
Hydroxocobalamin	Injection	1 mg	S		D265
Iron Sucrose	Injection	50mg	S		D284
		100mg		10 x 10	D285
Hydroxyurea	Capsule	500mg	S		D268
		250mg			D661

10.2 Medicines affecting coagulation

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Heparin Sodium	Injection	1000 IU/ml	S	1ml ampoule	D254
		5000 IU/ml		1ml ampoule	D255
		20000 IU/ml		1ml ampoule	D256
Phytomenadione	Injection	10 mg/ml	S	5ml ampoule	D410
	Tablet	10 mg			D411
Protamine Sulphate	Injection	10 mg/ml	S	5ml ampoule	D444
Warfarin Sodium	Tablet (Score)	1 mg	S	10 x 10	D530
		5 mg		10 x 10	D531
Vitamin K	Injection	1mg/ml	T	1ml ampoule	D528
Vitamin K1	Injection	1mg/ml	T (R)	1ml ampoule	D529
Streptokinase	Injection	15,00,000 IU	T	Vial	D484

11. BLOOD PRODUCTS AND PLASMA SUBSTITUTES

11.1 Plasma substitutes

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Hydroxyethyl Starch	Injection	6%	S	500ml	D267
Tranexamic Acid	Tablet	500mg	T	10 x 10	D509
	Injection	500mg/5ml		5ml ampoule	D510

11.2 Plasma fractions for specific use –T

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Albumin	Injection	20% in 50ml	T		D14
		20% in 100ml			D15
Cryoprecipitate	Injection		T		D142
Factor IX Complex (Coagulation factors II,VII,IX X)	Injection Dried		T		D215
Factor VIII Concentrate	Injection Dried		T		D216
Platelet Rich Plasma	Injection		T		D415

12. CARDIOVASCULAR MEDICINES

12.1 Antianginal medicines

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Isosorbide Dinitrate	Tablet (Sublingual)	5 mg	S	10 x 10	D289
		10 mg	P	10 x 10	D290
Isosorbide Monoinitrate	Tablet (Sublingual)	5 mg	T	10 x 10	D291
		10 mg		10 x 10	D292
Acetyl Salicylic Acid (ASA)	Tablet (Enteric Coated)	75 mg	P	10 x 10	D2
		150 mg		10 x 10	D3
Verapamil Hydrochloride	Tablet	40 mg	T	10 x 10	D520
Glyceryl Trinitrate	Injection	25mg	T	5ml ampoule	D371
	Tablet	2.6mg	S	10x10	D654
		6.4mg		10x10	D655
Clopidogrel	Tablet	75mg	T	10x10	D589

12.2 Antiarrhythmic medicines

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Atenolol	Tablet	50 mg	P	14 x 10	D52
Digoxin	Tablet	250 mcg	S	10 x 10	D178
	Oral Solution	50 mcg/ml		30ml	D179
	Injection	250 mcg/ml		2ml ampoule	D180
Lidocaine Hydrochloride	Injection	20 mg/ml (preservative free)	S	5ml ampoule	D312
Verapamil Hydrochloride	Tablet	40 mg	T	10 x 10	D520
	Injection	2.5 mg/ml	S	2ml ampoule	D521
Amiodarone	Tablet	200mg	T	10 x 10	D23
	Injection	150mg		3ml vial	D24
Diltiazem	Tablet	30mg	T	10 x 10	D181
	Injection	30mg		Vial	D182
Adenosine	Injection	3mg/ml	T	2ml ampoule	D11

12.3 Antihypertensive medicines

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Atenolol	Tablet	50 mg	P	14 x 10	D52
		25 mg		14 x 10	D53
Enalapril	Tablet (Scored)	2.5 mg	S	10 x 10	D197
		5 mg		10 x 10	D198
Hydrochlorothiazide	Tablet (Scored)	25 mg	P	10 x 10	D259
	Tablet	50 mg		10 x 10	D260
Hydrochlorothiazide	**Tablet**	**12.5mg**	**P**	10 x 10	D260A
Methyldopa	Tablet (Film Coated)	250 mg	S	10 x 10	D337
Nifedipine	Capsule	5 mg	P	10 x 10	D366
	Tablet (Sustained Released)	10 mg		10 x 10	D367
		20 mg		10 x 10	D368
Mephenteramine	Injection	30mg/ml	T	10ml Vial	D331
Nor adrenaline	Injection	4mg/2ml	S	2ml ampoule	D373
Metoprolol	Tablet	25mg	S	10 x 10	D341
		50mg		10 x 10	D342
	Injection	1mg/ml	T	5ml ampoule	D343
Labetalol	Tablet	100mg	S	10 x 10	D299
	Injection	10mg/ml		20ml vial	D300
Telmisartan	Tablet	20mg	S	10x10	D743
		40mg		10x10	D744
S-Amlodipine	Tablet	2.5mg	T	10x10	D730
		5mg		10x10	D731
Amlodipine	**Tablet**	**5mg**	T	10x10	D731A
Sodium Nitropruside	Injection	5ml	T	5ml Vial	D735
Olmesartan	Tablet	20mg	T(R)		ND26

12.4 Medicines used in heart failure

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Enalapril	Tablet (Scored)	2.5 mg	S	10 x 10	D197
		5 mg		10 x 10	D198
Digoxin	Tablet	250 mcg	S	10 x 10	D178
	Oral Solution	50 mcg/ml		30ml	D179
	Injection	250 mcg/ml		2ml ampoule	D180
Dopamine Hydrochloride	Injection	40 mg	S	5ml vial	D190
Hydrochlorothiazide	Tablet (Scored)	25 mg	P	10 x 10	D259
	Tablet	50 mg		10 x 10	D260

Dobutamine	Injection	50 mg /ml	T	5ml ampoule	D187
Furosemide	Tablet	40mg	P	10 x 10	D239
	Injection	10 mg/ml		2ml ampoule	D240
Ramipril	Tablet	2.5 mg	S	10x10	D726
		5mg		10x10	D727
Carvedilol	Tablet	3.125mg	T(R)		ND23

12.5 Drugs used in Eclampsia

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Methyldopa	Tablet	250 mg/500mg	P	10 x 10	D337
Magnesium Sulphate	Injection	500 mg/ml	U	10ml ampoule	D321

12.6 Lipid Lowering Agent

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Atorvastatin	Tablet	10 mg	S	10x10	D563
		20mg		10x10	D564
		40mg		10x10	D564A
Fenofibrate	Tablet	300mg	T	10x10	D635

14. DERMATOLOGICAL MEDICINES (topical)

14.1 Antifungal medicines

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Miconazole Nitrate	Ointment or Cream	2%	P	15gm tube	D349

14.2 Anti-infective medicines

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Acyclovir	Cream	5%	S	15gm tube	D8
Framycetin Sulphate	Cream	0.50%	U	5gm or 15gm tube	D235
Povidone Iodine	Solution	5%	U	500ml bottle	D422
	Ointment	5%		15gm tube	D423
Neomycin Sulphate + Bacitracin Zinc	Ointment	5 mg + 500 IU/gm	P	5gm or 15gm tube	D360
Silver Sulfadiazine	Cream	1% w/w	U	50gm	D474

14.3 Anti-inflammatory and antipruritic medicines

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Betamethasone	Ointment/Cream	0.1% (as vale rate)	P	15gm tube	D73
Hydrocortisone Acetate	Ointment or Cream	1% (as vale rate)	P	15gm tube	D262
Clotrimazole Betamethasone + Neomycine Sulphate	Cream	5 gm	P	5 gm tube	D590

14.4 Medicine affecting Skin Differentitation and Proliferation

Benzoyl Peroxide	Lotion or Cream	5%	S	20gm	D68
	Gel	2.50%		20gm	D69
Salicylic Acid	Topical Solution	5%	P		D468
Podophyllum Resin	Cutaneous Solution	10 –2%	S		D416

14.5 Scabicides and pediculicides

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Ivermectin	Tablet (Scored)	6mg	T	1 tab x 10	D296
Permethrin	Cream	5%	P	30 g	D714
	Lotion	1%	U	50 ml	D715
Fusidic Acid	Cream	2%	P	10g	D645

15. DIAGNOSTIC AGENTS *(enlisted in section of Surgical and suture list)*

16. PERITONEAL DIALYSIS SOLUTION— *restricted to tertiary care center where peritoneal dialysis is undertaken*

17. DISINFECTANTS AND ANTISEPTICS

17.1 Antiseptics

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Chlorhexidine	Solution	5% (Digluconate) for dilution	P	100ml bottle	D111
Ethanol (Spirit)	Cutaneous Solution	70% (denatured)	P	100ml bottle	D206
Povidone Iodine	Solution	10%	P	100ml / 500ml / 1litre	D421
		5%	U	100ml / 500ml / 1litre	D422
Hydrogen Peroxide	Solution	6% w/v	P	1litre	D264
Surgical Spirit	Solution	94%	P	100ml / 500ml bolttle	D494

17.2 Disinfectants

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Sodium Hypochlorite	Powder for Solution	0.10%	P		D480
Glutaraldehyde	Aqueous Solution	2.00%	S	5 litre can	D247

18. DIURETICS

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Furosemide	Tablet	20mg	P	10 x 10	D238
		40mg		10 x 10	D239
	Oral Solution	20mg/5ml			D240
	Injection	10 mg/ml		2ml ampoule	D241
Hydrochlorothiazide	Tablet	50 mg	P	10 x 10	D260
Spironolactone	Tablet	25 mg	S	10 x 10	D482

		100mg	T	10 x 10	D483
Acetazolamide	Tablet	250 mg	S	10 x 10	D1
Torsemide	Tablet	5mg	S	10x10	D751
		10mg		10x10	D752
mannitol	IV	100ml	T		ND6
Triamterene	Tablet	25mg	T(R)		ND28
Chlorthalidone	Tablet	12.5mg	T(R)		ND24

19. EAR, NOSE AND THROAT PREPARATIONS

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Xylometazoline	Nasal Drop	0.05% Not in children less than 3 month	T(R)	10ml	D535
Tetracaine Hydrochloride	Solution	0.50%	T		D500
Cinnarizine	Tablet	25mg	T	10 x 10	D121
Hydrogen Peroxide	Solution		P		D264
Chlorhexidine	Solution	5% (Digluconate) for Dilution	P	10ml	D111
Ciprofloxacin Hydrochoride	Solution (Eye /Ear Drop)	0.3% w/v Sterile Aqueous	P S	5ml	D125
	Ointment (Eye/Ear)	0.30%		5gm tube	D126
Gentamicin Sulphate	Solution (Eye/ Ear Drop)	0.30%	P	5ml	D244
Sodium bi Carbonate Glycerine (Soda Bocarb Glycerine)	Ear Drop	8%	P	5ml	D477
Neomycin with hydrocortisone	Ear Drops	5ml	P	5ml	D700
Sodium Chloride	Nasal Drop	0.60%	P	5ml	D733
Glucose glycerine	Nasal drop		S		ND2
ichthammol glycerin	Ointment		S		ND3
Mometasone	nasal spray		T(R)		ND18
Betahistine	Tablet	8mg	T(R)		ND22

20. GASTROINTESTINAL MEDICINES

20.1 Antacids and other anti ulcer medicines

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Aluminium Hydroxide+ Magnesium Hydroxide + Active Dimethicon/Simethicon	Chewable Tablet	500mg (250mg+250mg +50mg)	U	10 x 10	D17
	Gel	250mg+250mg+50mg/5ml		60ml	D18
Ranitidine	Tablet	150 mg	P	10 x 10	D452
	Injection	50mg/ 2ml	S	2ml ampoule	D453
Omeprazole	Capsule	20mg	P	10 x 10	D382
Pantoprozole	Injection	40mg	S	Vial	D400
Sucralfate	Syrup	100 ml	S	10 ml	D738
ursodeoxycholic acid	Tablet	300mg	T(R)		ND30

20.2 Antiemetic medicines

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Metoclopramide Hydrochloride	Tablet	10 mg	S	10 x 10	D339
	Injection	5 mg/ml		2ml ampoule	D340
Domperidone	Tablet	10mg	P	10 x 10	D188
	Syrup	1mg/ml		30ml	D189
Promethazine	Tablet	10 mg	P	10x10	D721
	Injection	25 mg/ml in 2-ml ampoule	P	2ml ampoule	D438
Prochlorperazine	Tablet	5 mg	P	10 x 10	D435
		25mg		10 x 10	D436
Ondansetron	Injection	2mg/ml	S	2ml / 4ml ampoule	D384
	Syrup	2mg/5ml		30ml	D385
	Tablet	4mg	P	10x10	D706
Doxylamine Succinate	Tablet	100mg	T	10 x 10	D193
Granisetron IP	Injection	3mg	T(R)	Ampoule	D657
	Tablet	1mg		10x10	D656

20.3 Anti-inflammatory medicines

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Hydrocortisone Acetate	Suppository; Retention Enema	25 mg	S		D263
Sulphasalazine	Tablet	500 mg	S	10 x 10	D493

20.4 Antispasmodic medicines

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Dicyclomine Hydrochloride	Tablet	10mg	P	10 x 10	D172
	Injection	10mg/ml		2ml ampoule	D173

Hyosine Butyl Bromide	Tablet	10mg	P	10 x 10	D269
	suppository	20mg/ml			D270
Drotavarine	Injection	20 mg/ml	S	2 ml	D618
	Tablet	40 mg		10x10	D619

20.5 Laxatives

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Bisacodyl	Tablet	5mg	P	10 x 10	D78
	Suppository	10mg	S	1x5 pkt	D570
Lactulose	Syrup	667mg/ml	S	60ml	D550
Glycerine Sodium Chloride	Enema	15 % w/v 30ml,	P	20ml plastic ampoule	D652
		15 %w/v50ml		20ml plastic ampoule	D653

20.6 Medicines used in diarrhoea

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Oral Rehydration Salts	Powder Sachet	(Low osmolarity 245mmol/l) 4.1 g/200ml; Components to reconstitute 200 ml of Glucose-electrolyte solution: Glucose: 2.7 g; Sodium Chloride: 0.52 g; Potassium Chloride: 0.3g; Trisodium Citrate Dehydrate*: 0.58 g	U	1 sachet (200ml)	D386
		20.5 g/l; Components to reconstitute 1 litre of Glucose-electrolyte solution: Glucose: 13.5 g/L; Sodium Chloride: 2.6 g/L; Potassium Chloride: 1.5 g/L; Trisodium Citrate dehydrate*: 2.9 g/L		1 sachet (1litre)	D387
Zinc Sulphate	Dispersible Tablet (Scored)	20mg	U	10 x 10	D541

20.7 Antihaemorrhoidal medicines Local anaesthetic, Astringent and Anti-inflammatory drug

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Betamethasone Dipropionate + Phenylephrine + Lignocaine	Ointment	0.025%+0.1%+2.5%	P	20gm tube	D75
Liquid Paraffin	Liquid		P	500ml bottle	D315
Phenol	Liquid		S	1 litre/5 litre cane	D406
Calcium Dobesilate	Capsule	500 mg	S	10x10	D576
Calcium Dobesilate+ Lignocain 2%	Ointment	0.25%+3 %	S	30 g	D577

21. HORMONES, OTHER ENDOCRINE MEDICINES AND CONTRACEPTIVES

21.1 Adrenal hormones and synthetic substitutes

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Hydrocortisone Sodium Succinate	powder for Injection	100 mg	P	Vial	D261
Prednisolone	Liquid	5mg/5ml	P	120ml bottle	D429
Methyl Prednisolone	Injection	40mg/ml	S	2ml ampoule	D336
Methyl Prednisolone	**Injection**	**500mg**	S		D336A

21.2 Contraceptives

21.2.1 Hormonal contraceptives

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Ethinylestradiol + Levonorgestrel	Tablet	30 micrograms + 150 micrograms	U	10 x 10	D209
Levonorgesterel	Tablet	750mcg	P	10 x 10	D303
Ethinylestradiol + Desogesterol	Tablet	20mcg+ 150mcg	T	1x21	D631
		30mcg+150mcg		1x21	D632
Ethinylestradiol+ Drospirenon	Tablet	30mcg+3mg	T	1x21	D633
Depot Medroxy progesteron acetate	Injection	150mg	T	Vial	D604
Desogestrol	Tablet	75mcg	P	1x28	D605

21.2.2 Intrauterine devices

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Copper-containing device	As per RCH Supply		U		D141

21.2.3 Barrier methods

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Condoms with or without Spermicide (Nonoxinol)	As per NACO/ RCH supply		U		D138
Diaphragms with Spermicide (Nonoxinol)	As per NACO/ RCH supply		P		D163

21.3 Estrogens

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Estradiol Valerate	Tablet	2mg	S	10 x 10	D207
Conjugated Equine Oestrogen	Tablet	0.625mg	T	10 x 10	D139
Estriol succinate	Cream	15mg	S	Tube	D628

21.4 Insulins and other antidiabetic agents

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Glibenclamide	Tablet	2.5 mg	P	10 x 10	D245
		5 mg		10 x 10	D246
Insulin Injection (Soluble)	Injection	40 IU/ml	S	10 ml vial	D276
		100 IU/ml		10 ml vial	D277
Intermediate-Acting Insulin (as Compound Insulin Zinc suspension or Isophane Insulin)	Injection	40 IU/ml	S	10 ml vial	D278
		100 IU/ml		10 ml vial	D279
Metformin Hydrochloride	Tablet	500 mg	P	10 x 10	D333
Glimipride	Tablet	1mg	T	10 x10	D545
		2mg		10 x10	D546
Glipizide	Tablet	2.5mg	T	10 x10	D547
	Tablet (Sustain released)	5mg		10 x10	D548
		10mg		10 x10	D549
Premix Insulin 30:70	Injection	40IU/ml	T	Vial	D720
Rapid Acting Insuline Analogue	Injection	3ml/cart	T	Vial	D728
Biphasic Insuline Analogue 25:75	Injection	3ml/cart	T	Vial	D569
Gliptin	Tablet	10x10	T	10x10	D651
vasopressin	injection	2ml/vial	T		ND12
Pioglitazone	Tablet	15mg	T(R)		ND19
Acarbose	Tablet	50mg	T(R)		ND20

21.6 Progestogens

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Medroxy Progesterone Acetate	Tablet	5mg	S	10 x 10	D326
		10mg		10 x 10	D327
Norethisterone	Tablet	5mg	S	10 x 10	D374

21.7 Thyroid hormones and antithyroid medicines

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Levothyroxine Sodium	Tablet	25mcg	S	10 x 10	D304
		50mcg		10 x 10	D305
		100 mcg		10 x 10	D306
Potassium Iodide	Tablet	60 mg	S	10 x 10	D420
Propyl Thiouracil	Tablet	50 mg	S	10 x 10	D442
		100 mg		10 x 10	D443
Iodine	Solution	8mg/5ml	S		D280
Carbimazole	Tablet	5mg	S	10 x 10	D89

22. IMMUNOLOGICALS

22.1 Diagnostic agents

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Tuberculin, Purified Protein Derivative (PPD)	Injection		P		D513

22.2 Sera and immunoglobulins

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Antitetanus Immunoglobulin (Human)	Injection	500 IU	S	Vial	D46
Anti-D Immunoglobulin monoclonal (Thiomersal free)	Injection	100 mcg	S	single dose prefilled syringe/ Vial	D44
		300mcg		single dose prefilled syringe/ Vial	D45
Polyvalent Snake Antivenom Serum	Injection	10ml	P	10ml Vial	D418
Diphtheria Antitoxin	Injection	10 000 IU	S	Vial	D184

		20 000 IU		Vial	D185
Rabies Immunoglobulin Equine	Injection	300 U/ml	T	5 ml vial	D725

22.3 Vaccines

22.3.1 For universal immunization (as per NRHM Supply)

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
BCG Vaccine	Injection		U	Vial	D65
Diphtheria,Pertussis and Tetanus combined (DPT) vaccine	Injection		U	Vial	D186
Hepatitis B Vaccine	Injection	20mcg	U	1ml Vial	D257
Measles Vaccine	Injection		U	Vial	D323
Poliomyelitis Vaccine	Oral Drop		U		D417
Tetanus Vaccine (Tetanus Toxoid)	Injection		U	5ml ampoule	D499
MMR (Live Vaccine)	Injection		P		D357

22.3.2 For specific groups of individuals

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Anti rabies Vaccine (Chickembryo)	Injection IM administration	2.5 IU	S	Vial	D42
Typhoid Vaccine	Injection		T®	Vial	D759
Pneumococcal	Injection		T®	Vial	D716
Hib vaccine	Injection		T®	Vial	D658

23. MUSCLE RELAXANTS (PERIPHERALLY ACTING) AND CHOLINESTERASE INHIBITORS

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Neostigmine Metilsulfate	Injection	500 micrograms	S	1ml ampoule	D361
		2.5 mg		5ml ampoule	D362
Suxamethonium Chloride (Succinylchloline)	Powder for Injection	50 mg/ml	S	Vial	D495
Pancuronium	Injection	2mg/ml	T	10ml vial	D394
Vecuronium	Powder for Injection	20mg	T	Vial	D519
Atracurium	Injection	10mg/ml	T	2.5ml ampoule	D54
Tamsulosin	Tablet	0.4mg	T(R)		ND29

24. SPECIFIC MEDICINES FOR NEONATAL CARE

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Epinephrine Hydrochloride (Adrenaline)	Injection	1 mg/ml	P	1ml ampoule	D199
Atropine Sulphate	Injection	0.6 mg/ml	S	2ml ampoule	D56
Sodium bi Carbonate	Injectable Solution (Intravenous Fluid)	1.4% Isotonic (equivalent to Na+ 167 mmol/l, HCO_3- 167 mmol/l)	S		D475
Calcium Gluconate	Injection	100 mg/ml	S	10ml ampoule	D84
Dextrose	Injectable Solution (Intravenous Fluid)	10% Isotonic	P	250ml/ 500ml	D159
Salbutamol Sulphate	Syrup	2 mg/5 ml	P	100 ml	D463
	Respirator Solution for use in Nebulizers	5 mg/ml		15ml	D465
Sucrose	Solution	24 %	T	10ml Ampoule	D739
Surfactant porcine	Injection	4ml/kg	T(R)	Vail	D741
Caffein Citrate	Injection	20mg/ml	T	3ml vial	D574
	Syrup	20mg/ml		3ml vial	D575
Indomethacin	Injection	1mg	T	Vial	D669

25. OPHTHALMOLOGICAL PREPARATIONS

25.1 Anti-infective agents

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Gentamicin Sulphate	Solution (Eye/Ear drop)	0.30%	P	5ml	D244
Ciprofloxacin Hydrochoride	Solution (Eye/Ear Drop)	0.3% w/v sterile aqueous	P	5ml	D125
	Ointment (Eye/Ear)	0.30%		5gm Tube	D126
Miconazole	Solution (Eye Drop)	1%	P	10ml	D348
Povidone Iodine	Ointment/ Drop	0.60%	S		D424
Acyclovir	Ophthalmic Ointment	3.00%	S	5gm tube	D9
Ofloxacin	Eye drops solution	0.30%	P	5ml	D551
Tobramycine	Eye drops solution	0.30%	P	5ml	D552
Fluorescein Sodium	Strip		S		D229
Tropicamide	Eye Drops Solution	0.50%	S	5ml drops	D512
Moxifloxacin	Eye drops solution	0.5%v/w	S	5 ml vial	D695
Fluconazole	Eye drops solution	0.30%	S	5 ml vial	D636
Natamycin	Eye drops solution	5%	T	5 ml vial	D697

25.2 Anti-inflammatory agents

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Prednisolone Sodium Phosphate	Solution (Eye Drop)	0.50%	S	5ml	D430
		1%		5ml	D719

Dexamethasone	Eye drops solution	0.10%	S	5ml	D606
Fluoromethalone acetate	Eye drops solution	0.10%	T	5ml	D638
Ketorolac tromethamine	Eye drops solution	1%	S	5ml	D677
Flurbiprofen	Eye drops solution	0.03%	S	5ml	D641

25.3 Local anaesthetics see as per sec 1.2

25.4 Miotics and antiglaucoma medicines

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Acetazolamide	Tablet	250 mg	S	10 x 10	D1
Pilocarpine Hydrochloride or Nitrate	Solution (Eye Drop)	2.00%	S	5ml	D412
		4.00%		5ml	D413
Timolol Maleate	Solution (Eye Drop)	0.25%	S	5ml	D505
		0.50%		5ml	D506
Brimonidine tatarate	Eye drops solution	0.15%	T	5ml	D573
Dorzolamide Hydrochloride	Eye drops solution	2%	T	5ml	D615

25.5 Mydriatics

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Homatropine	Solution (Eye Drop)	2%	P	5ml	D258
Phenylephrine	Solution (Eye Drop)	4.00%	P	5ml	D407
Atropine Sulphate	Solution (Eye Drop)	1.00%	S	5ml	D59
	Eye ointment	1%	P	3gm Tube	D542
Tropicamide+Phenylephrine	Eye drops solution	0.8%+5%	T	5ml	D758
Cyclopentolate	Eye drops solution	2%	S	5ml	D594

26.6 Lubricating Agents

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Sodium corboxymethyl Cellulose	Eye drops solution	0.30%	T	5ml	D734
Hydroxyl propyl methyl Cellulose	Eye drops solution	0.30%	T	5ml	D660
Hyaluronidase	Injection	75,000IU	T	5ml	D659

26. OXYTOCICS AND ANTIOXYTOCICS

26.1 Oxytocics

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Ergometrine Hydrogen Maleate	Tablet	125 micrograms	P	10 x 10	D200
	Injection	200 micrograms		1ml ampoule	D201
Oxytocin	Injection	10 IU	P	1ml ampoule	D393
Dinoprostone	Gel	0.5mg	T		D183
Carboprost ($PGF_{2\alpha}$) as Tromethamine USP (Preservative Free)	Injection	0.25mg/ml	T	1ml ampoule	D91
Misoprostol	Tablet	100mcg	P	4tab x 10	D353
		200mcg	U	4tab x 10	D354
Mifepristone	Tablet	200mg	S	1tab x 10	D352

26.2 Antioxytocics

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Isoxsuprine	Injection	5mg/ml	S	2ml ampoule	D293
Isoxsuprine Hydrochloride	Tablet	20 mg	S	10 x 10	D294
		40 mg		10 x 10	D295

27. PSYCHOTHERAPEUTIC MEDICINES

27.1 Medicines used in psychotic disorders

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Chlorpromazine Hydrochloride	Tablet	100 mg	T	10 x 10	D118
	Syrup	25 mg/5ml			D119
	Injection	25 mg/ml		2ml ampoule	D120
Fluphenazine Decanoate or Enantate	Injection	25 mg	S	1ml ampoule	D231
Haloperidol	Tablet	1.5 mg	S	10 x 10	D249
	Tablet	5 mg		10 x 10	D250
	Injection	5 mg		1ml ampoule	D251
	Liquid	2mg/ml		30ml	D252
Olanzapine	Tablet	5mg	T	10 x 10	D380
		10mg		10 x 10	D381
	Injection	10mg		5ml	D705
Risperidone	Tablet	2mg	T	10 x 10	D459
		3mg		10 x 10	D460
Promethazine Hydrochloride	Injection	25 mg/ml	P	2ml ampoule	D438
Lorazepam	Tablet	1mg	T	10 x 10	D318
	Injection	4mg		10 x 10	D319

Amitriptyline	Tablet	25mg	T	10 x 10	D25
		10mg		10 x 10	D25A
Sertraline	Tablet	50mg	T	10 x 10	D470
Clozapine	Tablet	100mg	T	10 x 10	D137
		50mg	S	10x10	D593
Quetiapine	Tablet	50mg	T	10x10	D723
		100mg		10x10	D724
Nortriptyline	Tablet	25mg	T		ND14

27.2 Medicines used in mood disorders

27.2.1 Medicines used in depressive disorders

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Imipramine Hydrochloride	Tablet	25 mg	P	10 x 10	D275
Fluoxetine Hydrochloride (for use above 8 years of age)	Tablet	20mg	T	10 x 10	D230
Mirtazepine	Tablet	7.5mg	T	10x10	D691
		15mg		10x10	D692
Escitalopram	Tablet	5mg	T	10x10	D625
		10mg		10x10	D626
		20mg		10x10	D627

27.2.2 Medicines used in bipolar disorders

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Carbamazepine	Tablet (Control Release)	200 mg	S	10 x 10	D86
		400 mg		10 x 10	D87
Lithium Carbonate	Tablet	300 mg	T	10 x 10	D316
Valproic Acid (Sodium Salt)	Tablet (Control Release)	200mg	S	10 x 10	D514
		500mg		10 x 10	D515

27.3 Medicines used in generalized anxiety and sleep disorders

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Diazepam	Tablet (Scored)	5 mg	P	10 x 10	D165
Triclofos	Syrup	500mg/5ml	T	30 ml	D757
Chlordiasopoxide	Tablet	25mg	S	10x10	D585
Clonazepam	Tablet	0.5mg	P	10x10	D588

28. MEDICINES ACTING ON THE RESPIRATORY TRACT

28.1 Antiasthmatic medicines

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Aminophylline	Injection	25 mg/ml	P	10ml ampoule	D22
Epinephrine Hydrochloride (Adrenaline)	Injection	1 mg	P	1ml ampoule	D199
Salbutamol Sulphate	Tablet	2 mg	P	10 x 10	D461
		4 mg		10 x 10	D462
	Syrup	2 mg/5 ml		100ml	D463
	Respirator Solution for use in Nebulizers	5 mg/ml		15ml	D465
	MDI (CFC free)	100mcg/dose in 200 doses		200 MDI	D466
	Capsule (Rotacap)	200mcg		30 Cap	D467
Terbutaline	Tablet	2.5mg	T	10 x 10	D497
	Injection	0.5mg/ml		1ml ampoule	D498
Etiophylline + Theophylline	Tablet	77mg + 23mg (100mg)	P	10 x 10	D212
Theophylline	**Injection**	**25mg/ml**	P	2ml	D212A
Ipratropium bromide	Inhalation	20mcg/	S	200 MDI	D670
Formetrol+Fluticaxone	Inhalation	5mcg+50mcg	S	150 MDI	D643
Monteleukast	Tablet	4mg	S	10x10	D693
		10mg		10x10	D694

28.2. Anti tussive and expectorants

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Bromhexine Hydrochloride	Syrup	4mg/5ml	P	60ml	D543

29. SOLUTIONS CORRECTING WATER, ELECTROLYTE AND ACID-BASE DISTURBANCES

29.1 Oral

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code

Oral Rehydration Salts	Powder Sachet	(Low osmolarity 245mmol/l) 4.1 g/200ml; Components to reconstitute 200 ml of Glucose-electrolyte solution: Glucose: 2.7 g; Sodium Chloride: 0.52 g; Potassium Chloride: 0.3g; Trisodium Citrate Dehydrate*: 0.58 g	U	1 sachet (200ml)	D386
		20.5 g/l; Components to reconstitute 1 litre of Glucose-electrolyte solution: Glucose: 13.5 g/L; Sodium Chloride: 2.6 g/L; Potassium Chloride: 1.5 g/L; Trisodium Citrate Dehydrate*: 2.9 g/L		1 sachet (1litre)	D387

29.2 Parenteral

Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Dextrose	Injectable Solution (Intravenous Fluid)	5%	P	250ml/500ml	D158
		10% Isotonic		250ml/500ml	D159
		50% Hypertonic		250ml/500ml	D160
		5% Dextrose, 0.18% Sodium chloride (equivalent to Na+ 30 mmol/l, Cl- 30 mmol/l)	P	250ml/500ml	D162
		5% Dextrose, 0.9% Sodium chloride		250ml/500ml	D161
		25%	P	250ml/ 500ml	D544
Potassium Chloride	Injection	11.2% (equivalent to K+ 1.5 mmol/ml, Cl- 1.5 mmol/ml)	P	20 ml ampoule	D419
Sodium Chloride	Injectable Solution (Intravenous Fluid)	0.45% Isotonic	P	250ml/500ml	D478
		0.9% Isotonic (equivalent to Na+ 154 mmol/l, Cl- 154 mmol/l		250ml/500ml	D479
	Injection	20ml	T	Ampoule	D732
Sodium bi Carbonate	Injectable Solution (Intravenous Fluid)	1.4% Isotonic (equivalent to Na+ 167 mmol/l, HCO_3- 167 mmol/l)	P		D475
Sodium Lactate, Compound Solution (Ringer Lactate Solution)	Injectable Solution (Intravenous Fluid)	Each 100ml contains: Sodium Lactate 0.32gm, Potassium Chloride 0.4gm, Sodium Chloride 0.6gm, calcium chloride 0.027gm.	U	100ml/500ml	D481

Calcium Gluconate	Injection	100 mg/ml in 10-ml ampoule	S		D84
Electrolyte	Injectable Solution (Intravenous Fluid) Electrolyte G (Multi-Electrolyte with 5% Dextrose IV Injection Type III USP	Each 100ml Contains: Anhydrous Dextrose 5gm; Sodium Chloride 0.37gm; Potassium Chloride 0.13gm; Ammonium Chloride 0.37gm; Sodium Sulphite 15mg	P	100ml	D194
	Injectable Solution (Intravenous Fluid) Electrolyte M (Multi-Electrolyte with 5% Dextrose IV Injection Type III IP)	Each 100ml Contains: Anhydrous Dextrose 5 g; Sodium Acetate Trihydrate 0.28 g Potassium Chloride 0.15 g; Dibasic Potassium Phosphate 0.13 g Sodium Chloride 0.091 g	P	100ml	D195
	Injectable Solution (Intravenous Fluid) Electrolyte P (Multi-Electrolyte with 5% Dextrose IV Injection Type I IP)	Each 100ml contains: Anhydrous Dextrose 5gm, Potassium Chloride 0.13gm, Sodium Acetate 0.32gm, Dibasic Potassium Phosphate 0.026gm, Magnesium Chloride 0.031gm	P	100ml	D196
29.3 Miscellaneous					
Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Water for injection	Injection		P	2ml ampoule	D532
				5ml ampoule	D533
				10ml ampoule	D534
sodium citrate	Syrup	100ml	S		ND1
30. VITAMINS AND MINERAI					
Name of Drug	Formulation	Strength/Size	Facility code	Unit Packs	EDL Code
Ascorbic Acid (Vit C)	Tablet (Scored)	100 mg	P	10 x 10	D51
Ascorbic Acid (Vit C)	Tablet (Scored)	500 mg	P	10 x 10	D51A
Iodine	Solution	8mg/5ml	S		D280
Folic Acid	Tablet	1mg	S	10 x 10	D232
		5mg		10 x 10	D233
Vitamin A Palmitate	Tablet	50 000 IU	P	10 x 10	D524
	Oral Oily Solution	100 000 IU/ml	U	Multidose Dispenser	D525
Thiamine Hydrochloride (Vit B1)	Injection	50mg	S	10ml	D502
Riboflavin (Vit B2)	Tablet	5mg	U	10 x 10	D455
Pyridoxine Hydrochloride (Vit B6)	Tablet	25 mg	P	10 x 10	D447
Multivitamin (B1,B2,B6, Niacinamide, Pantothenate, Folic Acid, Ascorbic Acid, Biotin)	Tablet/ Capsule	10mg + 10mg + 3mg + 100mg + 50mg + 1.5mg + 150mg + 100mcg	P	10 x 10	D63
Vitamin B12 (Cyanocobalamin)	Injection	500mcg/ml	S	5ml ampoule	D526
Methylcobalamine	**Tablet**	**1500mcg**	S	10 x 10	D526A
Niacinamide	Tablet	50mg	U	10 x 10	D365
Vitamin D3	Granules	1gm	S	Sachet	D527
Calcium Salts	Tablet	500mg (as elemental calcium)	U	10 x 10	D85
Multivitamin + Multimineral	Syrup		P	100ml	D696
Pyridoxine Hydrochloride	Tablet	50mg	P	10x10	D722
Vitamin D3	Drops	400IU	T	30ml bottle	D761
Zinc Acetate	Syrup	20mg	T	30ml bottle	D763



PART - B

Surgical Products				
Surgical List	**Size**	**Unit Pack**	**Facility Code**	**Code**
Absorbable gelatine sponge IP	80mmX 50mmX10mm		S	C1
Absorbent Cotton Woll IP	-	700 Gms Roll	P	C2
Adhesive Plasters USP/Spool Zinc Oxide Self Adhesive Plaster USP	7.5cm X 5mts.	Spool	T	C3
	7.5cm X 10mts.	4 Rolls	T	C4
Airways Guedi	0.00	Nos	S	C5
	0.0	Nos	S	C6
	0	Nos	S	C7
	1	Nos	S	C8
	2	Nos	S	C9
	3	Nos	S	C10
	4	Nos	S	C11
AMBU Bag (Long lasting)	Adult	Nos	P	C12
	Pediatrics	Nos	P	C13
Anesthesia Circuit			S	C14
Bleached Bandage Cloth Width: Counts Other Specifications As Per Schedule F(II) of Drugs and Cosmetics Act 1940	90cm, Length: 20mtrs, 40X40	Meters	P	C15
Bleached Bandage Cloth Width: Counts Other Specifications As Per Schedule F(II) of Drugs and Cosmetics Act 1941		Meters	P	C16
Bone Biopsy Needie		Nos	T	C17
Bone Cement		Nos	T	C18
Bone Narrow Aspiration Needle		Nos	T	C19
Bone Narrow Biopsy Needle		Nos	T	C20
Bone wax			T	C21
Catheters malecot's Rubber and Latx		Nos	T	C22
Central Vein Catheters		Nos	T	C23
Corrugated rubber/latex		Nos	T	C24
Crape Bandage		10cm	P	C25
		15cm	P	C26
Disposable Needles	16G	Nos	T	C27
	18G	Nos	S	C28
	20G	Nos	S	C29
	22G	Nos	P	C30
	23G	Nos	S	C31
	24G	Nos	S	C32
	26G	Nos	S	C33
Disposable Scalp Vein Set	23g	Nos	S	C34
	24g	Nos	S	C35
Disposable Suction Catheter	12	Nos	S	C36
	14	Nos	S	C37
Disposable Syringes With Needle CGS	2cc	Nos	P	C38
	5cc	Nos	S	C39
	10cc	Nos	S	C40
	20cc	Nos	S	C41
	50cc	Nos	T	C42
ECG papers	50mmX20mts		S	C43
Elastoplast	10cm		S	C44
	15cm		S	C45

Endotracheal Connectors	2.5 - 10 mm	Nos	S	C46
Endotracheal Tubes (Cuffed)	5.5 - 10 mm	Nos	S	C47
Endotracheal Tubes (Uncuffed)	2.5 - 5 mm	Nos	S	C48
Epidural Set	16G	Nos	T	C49
	18G	Nos	T	C50
Flatus Tube	Adults	Nos	T	C51
	Pediatrics	Nos	T	C52
Foley's Urinary Catheter Size	16	Nos	S	C53
	18	Nos	S	C54
	20	Nos	S	C55
	22	Nos	S	C56
	24	Nos	S	C56A
Gigglis Wire Saw			S	C57
Gloves	6.1/2 Inches	Pair	P	C58
	6 Inches	Pair	S	C59
	7.1/2 Inches	Pair	S	C60
	7 Inches	Pair	P	C61
Infant feeding tubes	5	Nos	S	C62
	6	Nos	S	C63
	8	Nos	S	C64
	10	Nos	S	C65
Infusion Pump		Nos	S	C66
Inter costal drainage Tube (with Under water seal)	Adults	Nos	S	C67
	Pediatrics	Nos	S	C68
Intravenous Set with Airway and Needle	Adults	Nos	P	C69
	Pediatrics	Nos	P	C70
IV Cannula (Two Way)	14	Nos	S	C71
	16	Nos	S	C72
	18	Nos	S	C73
	20	Nos	S	C74
	22	Nos	S	C75
	24	Nos	S	C76
	26	Nos	S	C77
Laminaria Tent - Medium		Nos	S	C78
Laryngeal Mask Airways	3	Nos	T	C79
	4	Nos	T	C80
Laryngoscopes Set of 4 Blades		Nos	S	C81
Mackintosh Double Colour Water Proof		Meters	P	C82
Mayo's cutting suture Needle		Nos	S	C83
Medicated Sterile paraffin Gauze	10cmX10cm	Nos	S	C84
Microdrip set	30 drops per ml	Nos	S	C85
Multipara monitor (long lasting)		Nos	T	C86
Needle Hypodermic - Insulin Needle	26G X 1/2 inch	Nos	S	C87
Neonatal Resuscitation Kit		Nos	S	C88
Neonatal Suction tube 10 french		Nos	S	C89
Paper Adhesive Plaster; Micropore 10cm	1"X9.0mts	Roll	S	C90
Paper Adhesive Plaster; Micropore 5cm	1"X9.0mts	Roll	S	C91
Pediatric drip set	60 drop per ml	Nos	S	C92
Plaster of Paris Bandages BP	10cm X 2.7mts / Roll	10 Roll	S	C93
	15cm X 2.7mts / Roll	11 Roll	S	C94
Polypropyline MESH	15cm X 15cm		T	C95
Pulse oximeter			T	C96
	Children : 10	Nos	S	C97

Ryle's Tube (P.V.C.)	Children : 12	Nos	S	C98
	Adult : 16	Nos	S	C99
	Adult : 18	Nos	S	C100
	Adult : 20	Nos	S	C101
Sang's Taken Black More tube PVC	Adult	Nos	T	C102
	Pediatrics	Nos	T	C103
Simple Plain Catheters		Nos	T	C104
Skin grafting Blade		Nos	T	C105
Spinal Needle	22G	Nos	S	C106
	23G	Nos	S	C107
	24G	Nos	S	C108
	25G	Nos	S	C109
Stilletes		All Size	S	C110
Suction Set		Nos	T	C111
Surgical Blade	11	100 Blades / Packe	S	C112
	15	100 Blades / Packe	S	C113
	22	100 Blades / Packe	P	C114
	23	100 Blades / Packe	S	C115
Suture Needles Curved And Cutting Assorted Pack 1/2 Circle Cutting	Size 11 - 15	6 Nos/Pkt In Each Size	S	C116
	Size 1 - 5	6 Nos/Pkt In Each Size	S	C117
	Size 16 - 20	6 Nos/Pkt In Each Size	S	C118
	Size 6 - 10	6 Nos/Pkt In Each Size	P	C119
Suture Needles Curved And Round Body Assorted Pack 1/2 Circle RB	Size 11 - 15	6 Nos/Pkt In Each Size	S	C120
	Size 1 - 5	6 Nos/Pkt In Each Size	S	C121
	Size 16 - 20	6 Nos/Pkt In Each Size	S	C122
	Size 6 - 10	6 Nos/Pkt In Each Size	S	C123
Tissue Biopsy Needle		Nos	T	C124
Tourniquet PVC/Latex	5cm width Size	Nos	S	C125
Trochar and canula bivalve (Disposable and Metallic) (For SPC)	16	Nos	S	C126
	18	Nos	S	C127
	20		S	C128
Tube Drain PVC		Nos	S	C129
Universal Protection Kit (For Operation of HIV +ve Patient; NACO)		Nos		C130
Urinary Drainage Bag		Nos	P	C131
Vaccum Drain		Nos	S	C132

Diagnostic Agents

Name of Drug	Formulation	Strength / Size	Facility Code	Unit Packs	Drug Code
Pregnancy Diagnostic Kit	RCH Supply				C160
Rapid Diagnostic Kit for malaria (bivalent)	NVBDCP Supply				C161
Bivalent RD Kit	Test Kit		S		C139
NS1 Antigen					C159
HB color scale for screening					C140
Whole blood finger prick test for HIV screening in emergency					C164
Uristix for albumine and sugar			U		C162
Viral transport Media	Test Kit				C163

Radio contrast media

(Please check whether facilities available at secondary level or not accordingly include)

Name of Drug	Formulation	Strength / Size	Facility Code	Unit Packs	Drug Code
Barium Sulfate	Oral Aqueous Suspension	30 - 200% w/v	S		C133
lohexol	Injection	350 mg Iodine/ml	S	5ml ampoule	C141
			S	10ml ampoule	C142
			S	20ml ampoule	C143
Barium Sulphate	Powder	3.5 kg			C134
	Enema	3.5 kg			C135
	HD	300gm		5x300GMS	C136
	Paste	200gm		5x300GMS	C137
	Rapid Transit	125gm		5x200GMS	C138
Non Ionic Contrast Media	300mg/40ml				C146
	300mg/50ml				C147
	350mg/20ml				C148
	350mg/50ml				C149
	350mg/100ml				C150
	370mg/20ml				C151
	370mg/50ml				C152
	370mg/50ml				C153
	370mg/100ml				C154
MRI Contrast media	10ml Vial				C144
	20ml Vial				C145
Non Isosmolar lonic Contrast Media	320mg/50ml				C155
	320mg/100ml				C156
	270mg/50ml				C157
	270mg/100ml				C158

Suture List

1. Absorbable Sutures.

1.1 Catgut Chromic (With needle)

Surgical List	Size	Unit Pack	Facility Code	Code
Chromic with CD RB needle 40mm Length 75cm	1/0	12 Foils	T	S27
Chromic with 1/2 Cir RB needle 20mm Length 75cm	3/0	12 Foils	T	S22
Chromic with 1/2 Cir RB needle 30mm Length 75cm	2	12 Foils	T	S21
Chromic with 1/2 Cir RB needle 40mm Length 75cm	2/0	12 Foils	T	S23
Chromic with ST RB needle 60mm Length 75cm	1	12 Foils	T	S29
Chromic with CD cutting needle 12mm Length 70cm	3/0	12 Foils	T	S25
Chromic with Cir RB needle 40mm Length 75cm	2/0	12 Foils	T	S28
Chromic with CD RB needle 30mm Length 75cm	3/0	12 Foils	T	S26
Chromic with CD cut needle 26mm Length 75cm	3/0	12 Foils	T	S24

Suture List

1. Absorbable Sutures.

1.2 Chromic (Without needle)

Surgical List	Size	Unit Pack	Facility Code	Code
Catgut Chromic length 150cm	2/0	12 Foils	T	S11
	1/0	12 Foils	T	S12
	1	12 Foils	T	S13
	2	12 Foils	T	S14
	3/0	12 Foils	T	S15
	3	12 Foils	T	S86

Suture List

1. Absorbable Sutures.

1.3 Catgut Plain (Without needles)

Surgical List	Size	Unit Pack	Facility Code	Code
Catgut Plain 150cm	2/0	12 Foils	T	S16
	1/0	12 Foils	T	S17
	1	12 Foils	T	S18
	2	12 Foils	T	S19
	3/0	12 Foils	T	S20
	3/0	12 Foils	T	S87

Suture List

1. Absorbable Sutures.

1.4 Synthetic absorbable sutures

Surgical List	Size	Unit Pack	Facility Code	Code
Synthetic absorbable sutures with 1/2 CIR RB needles 20mm length 70cm	3/0	12 Foils	T	S71
	2/0	12 Foils	T	S72
	4/0	12 Foils	T	S73
Synthetic absorbable sutures with 1/2 CIR RB needles 30mm length 90cm	1/0	12 Foils	T	S74
Synthetic absorbable sutures with 1/2 CIR T cut needles (H) 40mm length 90cm	1	12 Foils	T	S78
Synthetic absorbable sutures with 1/2 CIR RB needles 40mm length 90cm	3/0	12 Foils	T	S75
Synthetic absorbable sutures with 1/2 CIR cutting needles 36mm length 70cm	3/0	12 Foils	T	S70
Synthetic absorbable sutures with 1/2 CIR RB needles 40mm length 90cm	2/0	12 Foils	T	S76
	1/0	12 Foils	T	S77
Synthetic absorbable sutures with CD cutting needles 22mm length 45cm	3/0	12 Foils	T	S81
Synthetic absorbable sutures with SP MP DOUBLE needles 8mm length 45cm	6/0	12 Foils	T	S83
Synthetic absorbable sutures with 3/8 CIR cutting needles 16mm length 45cm	4/0	12 Foils	T	S80
Synthetic absorbable sutures with 3/8 CIR cutting needles 16mm length 45cm	5/0	12 Foils	T	S79
Synthetic absorbable sutures with curved reverse cutting needles 12mm length 45cm	5/0	12 Foils	T	S82
Poly Glactin	1	12 Foils	T	S88
	1/0	12 Foils	T	S89
	2/0	12 Foils	T	S90
	3/0	12 Foils	T	S91

Suture List

2. NON ABSORABLE SUTURES BLACK BRAIDED SILK

2.1 BLACK BRAIDED SILK (WITH NEEDLE)

Surgical List	Size	Unit Pack	Facility Code	Code
B.B. silk with 3/8 Cir CD with cutting needle 45mm length 76cm	2/0	6 Reels	T	S1
	3/0	6 Reels	T	S2
	8/0	6 Reels	T	S84
	10/0	6 Reels	T	S85

Suture List

2. NON ABSORABLE SUTURES BLACK BRAIDED SILK

2.2 BLACK BRAIDED SILK

2.2.1 BLACK BRAIDED SILK (WITHOUT NEEDLE IN REELS)

Surgical List	Size	Unit Pack	Facility Code	Code
Black braided silk (without needle in reels)	1	6 Reels	P	S7
	2	6 Reels	S	S8
	2/0	6 Reels	S	S9
	3/0	6 Reels	S	S10

Suture List

2. NON ABSORABLE SUTURES BLACK BRAIDED SILK

2.2 BLACK BRAIDED SILK

2.2.2 BLACK BRAIDED SILK (WITH NEEDLE IN REELS)

Surgical List	Size	Unit Pack	Facility Code	Code
Black braided silk (with needle)	1	12 Foils	S	S3
	2	12 Foils	S	S4
	2/0	12 Foils	P	S5
	3/0	12 Foils	S	S6

Suture List

2. NON ABSORABLE SUTURES BLACK BRAIDED SILK

2.3 POLYMIDE MONOFILAMENT (NYLON) POLYAMIDE FILAMENT WITH NEEDLE

Surgical List	Size	Unit Pack	Facility Code	Code
Polyamide black Monofilament length 38cm size	8/0	12 Foils	T	S36
Polyamide with CD cut needle 16mm length 70cm	4/0	12 Foils	T	S38
	3/0	12 Foils	T	S39
Polyamide with CD Reverse cut needle 12mm length 70cm	5/0	12 Foils	T	S40
Polyamide with 1/2 Cir RB needle 40mm length 100cm	1/0	12 Foils	T	S37

Suture List

2. NON ABSORABLE SUTURES BLACK BRAIDED SILK

2.4 POLYPROPYLENE MONOFILAMENT STERILE PRECUTE LENGTHS

Surgical List	Size	Unit Pack	Facility Code	Code
Polypropylene with 1/2 Cir RB needle 30mm length 70cm	1/0	12 Foils	T	S56
	2/0	12 Foils	T	S57
Polypropylene with 1/2 Cir RB needle 40mm length 70cm	1	12 Foils	T	S58
Polypropylene with 1/2 Cir RB needle 16mm length 70cm	5/0	12 Foils	T	S53
	4/0	12 Foils	T	S54
Polypropylene with 1/2 Cir RB needle 25mm length 70cm	3/0	12 Foils	T	S55
Polypropylene with 1/2 Cir Tapper cut DN 25mm length 90cm	3/0	12 Foils	T	S60
	2/0	12 Foils	T	S61
Polypropylene with CD cut RB D needle 16mm length 60cm	4/0	12 Foils	T	S65
Polypropylene with curved cut needle 22mm length 70cm	3/0	12 Foils	T	S66
Polypropylene with 1/2 Cir RB heavy needle 30mm length 70cm DN 25mm length 90cm	1	12 Foils	T	S59
Polypropylene with cutting needle 45mm length 100cm	1	12 Foils	T	S67
Polypropylene with 1/2 Cir CC double needle 13mm length 75cm	4/0	12 Foils	T	S52
Polypropylene with 1/2 Cir Tapper cut double needle 17mm length 90cm	2/0	12 Foils	T	S62
Polypropylene with 1/2 Cir Tapper cut needle 25mm length 90cm	2/0	12 Foils	T	S64
Polypropylene with 1/2 Cir Tapper cut double needle 25mm length 90cm	3/0	12 Foils	T	S63

Suture List

2. NON ABSORABLE SUTURES BLACK BRAIDED SILK

2.5 POLYSTER BRAIDED COATED

Surgical List	Size	Unit Pack	Facility Code	Code
Coated polyster Braided (1/2 Cir. RB needle 25mm length 75cm)	3/0	12 Foils	T	S30
	3/0	12 Foils	T	S31
Coated polyster Braided green with 1/2 circle round body double needle 25mm suture length 75cm	3/0	12 Foils	T	S32
Coated polyster Braided with CD green D needle 17mm (Curved reverse cutting or curved round body or taper cut) length 90cm	2/0	12 Foils	T	S33
Coated polyster Braided with CD white D needle 17mm (Curved reverse cutting or curved round body or taper cut) length 90cm	2/0	12 Foils	T	S34
Coated polyster Braided with CD white D needle 25mm (Curved reverse cutting or curved round body or taper cut) length 90cm	2/0	12 Foils	T	S35
Polybutylate Coated with Polyster Braided (green) with 1/2 Circle tapercut V-5 17mm double armed needle, suture length of 90cm with pledgets size 6X3X1.5cm	2/0	12 Foils	T	S41
Polybutylate Coated with Polyster Braided (green) with 1/2 Circle tapercut V-5 25mm double armed needle, suture length of 90cm with pledgets size 6X3X1.5cm	2/0	12 Foils	T	S42
Polyster Braided (green)	5	12 Foils	T	S68
Polyster Braided (green)	2	12 Foils	T	S69

Suture List

3. POLYGLECAPRON SUTURES

Surgical List	Size	Unit Pack	Facility Code	Code
Polyglecapron with 1/2 Cir Oval RB Contrast needle 26mm Length 70cm	3/0	12 Foils	T	S47
Polyglecapron with 1/2 Cir Oval RB JB needle 26mm Length 70cm	2/0	12 Foils	T	S48
Polyglecapron with 3/8 cir cutting needle 25mm	3/0	12 Foils	T	S49
Polyglecapron with 3/8 cir reverse cutting needle 16mm	4/0	12 Foils	T	S50
Polyglecapron with curved reverse cutting needle 16mm	5/0	12 Foils	T	S51

Suture List

4. POLYDIOXANONE SUTURES

Surgical List	Size	Unit Pack	Facility Code	Code
Polydioxane with 1/2 Round body heavy needle 40mm, length 90cm	1	12 Foils	T	S43
Polydioxane with 1/2 Cir Reverse cutting Orthopaedics Surgery (OS) needle 40mm, length 90cm	1	12 Foils	T	S44
Polydioxane with 1/2 Cir Round body needle 30mm, length 70mm	2/0	12 Foils	T	S45
Polydioxane with 1/2 Cir Round body needle 11mm length 45cm	6/0	12 Foils	T	S46

Format to Amend the Essential Drug List for Chhattisgarh

Please indicate the nature of submission by marking the appropriate bracket:

( ) **Deletion of a listed drug** (Please attach proven evidence of the harmful/ useless effects of the drug.)

( ) **Addition of a new drug** (Please attach evidence of the proven benefits of this drug.)

( ) **Replacement of a listed drug** (Please attach evidence of the proven benefits of such a replacement over the existing drug.)

Name of Drug (INN) / Generic

Dosage form and Strength

Therapeutic Class

Reason for Amendment

References

Advantages over existing drug(s)in the same therapeutic class

Supporting comparison of newly recommended drug(s) with similar drugs already available under the specified category in respect of efficacy, safety, suitability and cost effectiveness:

Drug	Efficacy	Safety	Suitability	Cost Effectiveness
Proposed Drug				
Drug available in existing EDL				

Efficacy: This column should summarise potential pharmacological actions duly supported by data on pharmacodynamics and pharmakokinetics.

Safety: This column should summarise the possible side effects. If possible, the incidence of frequent side effects and safety margins should be listed.

Suitability: Based on patient related conditions and contraindications. A convenient dosage form or schedule which may have a strong impact on patient adherence to treatment.

Cost Effectiveness: Total cost of the treatment rather than cost per unit should be the guiding factor.

Submitted by : _____

Address: _____

Contact Person: _____

Telephone Number: _____

Signature: _____ Date: _____

SUSPECTED ADVERSE DRUG REACTION REPORTING FORM

For VOLUNTARY reporting of Adverse Drug Reactions by healthcare professionals

INDIAN PHARMACOPOEIA COMMISSION
(National Coordination Centre-Pharmacovigilance Programme of India)
Ministry of Health & Family Welfare
Government of India
Sector-23, Raj Nagar, Ghaziabad-201002
www.ipc.nic.in

(AMC/ NCC Use only)
AMC Report No.
Worldwide Unique

A. PATIENT INFORMATION

1. Patient Initials _____

2. Age at time of Event or date of birth _____

3. Sex ☐ M ☐ F

4. Weight ____Kgs

12. Relevant tests / laboratory data with dates

B. SUSPECTED ADVERSE REACTION

5. Date of reaction started (dd/mm/yyyy)

6. Date of recovery (dd/mm/yyyy)

7. Describe reaction or problem

13. Other relevant history including pre-existing medical conditions (e.g. allergies, race, pregnancy, smoking, alcohol use, hepatic/ renal dysfunction etc)

14. Seriousness of the reaction

- ☐ Death (dd/mm/yyyy)
- ☐ Life threatening
- ☐ Hospitalization/prolonged
- ☐ Disability
- ☐ Congenital-anomaly
- ☐ Required intervention to prevent permanent impairment / damage
- ☐ Other (specify)

15. Outcomes

- ☐ Fatal
- ☐ Continuing
- ☐ Recovering
- ☐ Recovered
- ☐ Unknown
- ☐ Other (specify)

C. SUSPECTED MEDICATION(S)

S.No	**8.** Name (brand and /or generic name)	Manufacturer (if known)	Batch No./ Lot No. (if known)	Exp. Date (if known))	Dose used	Route used	Frequency	Therapy dates (if known, give duration)		Reason for use of prescribed for
								Date started	Date stopped	
i.										
ii.										
iii.										
iv.										

S.No As per C	**9.** Reaction abated after drug stopped or dose reduced					**10.** Reaction reappeared after reintroduction				
	Yes	No	Unknown	NA	Reduced dose	Yes	No	Unknown	NA	If reintroduced dose
i.										
ii.										
iii.										
iv.										

11. Concomitant medical product including self medication and herbal remedies with therapy dates (exclude those used to treat reaction)

D. REPORTER (see confidentiality section on first page)

16. Name and Professional Address :_____

_____

Pin code: _____E-mail _____

Tel. No. (with STD code): _____

Occupation _____Signature _____

17. Causality Assessment

18. Date of this report (dd/mm/yyyy)

ADVICE ABOUT REPORTING

- **Report adverse experiences with medications**

- **Report serious adverse reactions. A reaction is serious when the patient outcome is:**
  - death
  - life-threatening (real risk of dying)
  - hospitalization (initial or prolonged)
  - disability (significant, persistent or permanent
  - congenital anomaly
  - required intervention to prevent permanent impairment or damage

- **Report even if:**
  - You're not certain the product caused adverse reaction
  - You don't have all the details, however, point nos. **1, 5, 7, 8, 11, 15, 16 & 18** (see reverse) are essentially required.

- **Who can report:**
  - Any health care professional (Doctors including Dentists, Nurses and Pharmacists)

- **Where to report:**
  - Please return the completed form to the nearest **Adverse drug reaction Monitoring Centre (AMC)** or to **National Coordinating Centre**
  - A list of nationwide AMCs is available at: http://ipc.nic.in and also at http://cdsco.nic.in/pharmacovigilance.htm

- **What happens to the submitted information:**

  - Information provided in this form is handled in strict confidence. The causality assessment is carried out at Adverse Drug Reaction Monitoring Centres (AMCs) by using WHO-UMC scale. The analyzed forms are forwarded to the National Coordinating Centre through the ADR database. Finally the data is analyzed and forwarded to the Global Pharmacovigilance Database managed by WHO Uppsala Monitoring Center in Sweden.

  - The reports are periodically reviewed by the National Coordinating Centre (PvPI). The information generated on the basis of these reports helps in continuous assessment of the benefit-risk ratio of medicines.

  - The information is submitted to the Steering Committee of PvPI constituted by the Ministry of Health and Family Welfare. The Committee is entrusted with the responsibility to review the data and suggest any interventions that may be required.

Suspected Adverse Drug Reaction Reporting Form

For VOLUNTARY reporting
of suspected adverse drug reactions by health care professionals

सत्यमेव जयते

IPC

National Coordinating Centre
Pharmacovigilance Programme of India
India Pharmacopoeia Commission
Ministry of Health & Family Welfare Government of India
Sector-23, Raj Nagar, Ghaziabad-201002
Tel.:0120-2783400, 2783401, 2783392, FAX: 0120-2783311
www.ipc.nic.in
Chhattisgarh : Pt. JNM Medical College,
Dr. Rajesh Hishikar hishikar@gmail.com
09424205700

Pharmacovigilance Programme of India for Assuring Drug Safety

Confidentiality: The patient's identity is held in strict confidence and protected to the fullest extent. Programme staff is not ex-pected to and will not disclose the reporter's identity in response to a request from the public. **Submission of a report does not constitute an admission that medical personnel or manufacturer or the product caused or contributed to the reaction.**

Essential Drug List-2016, Raipur, Chhattisgarh
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