

Sr.No	New Drug Code	Drug Name
1	28.0.474.1	Silver Alloy Non-Gamma-2 Lathe Cut Alloy
2	28.0.475.1	Mercury Pure Triple Distilled
3	28.0.476.1	Eugenol
4	28.0.477.1	Zinc Oxide Powder
5	28.0.478.1	Restorative Cement Type - II - (Powder & Liquid), Strontium Based, radiopaque glass ionomer with high fluoride release, Shade :- Pale Yellow
6	28.0.478.2	Restorative Cement Type - II - (Powder & Liquid), Strontium Based, radiopaque glass ionomer with high fluoride release, Shade :- Yellow Brown
7	28.0.478.3	Restorative Cement Type - II - (Powder & Liquid), Strontium Based, radiopaque glass ionomer with high fluoride release, Shade :- Dark Grey
8	28.0.479.1	Pit & fissure sealant light cure, low viscosity, fluoride releasing ISI/ ISO/CE/MARKED.
9	28.0.480.1	Calcium Hydroxide , Paste System Based and Catalyst -radiopaque
10	28.0.481.1	Cavity Varnish 5% sodium Fluoride
11	28.0.482.1	Zinc Phosphate Cement , Powder and Liquid
12	28.0.483.1	Calcium Hydroxide, Powder
13	28.0.484.1	Glass Ionomer Cement- Type-IX.
14	28.0.485.1	Hybrid Composite Resin for Anteriors ISI/ ISO/CE/MARKED.
15	28.0.486.1	Mineral Trioxide Aggregate ISI/ ISO/CE/MARKED.
16	28.0.487.1	NaOCl 5.25% Solution ISI/ ISO/CE/MARKED.
17	28.0.488.1	Topical Fluoride APF Gel 1.25%
18	28.0.489.1	Gum Paint
19	28.0.490.1	EDTA 17 % paste form.
20	28.0.491.1	Pulp Devitalizer
21	28.0.492.1	Rubber Dam Kit
22	28.0.493.1	Air- Rotor Diamond Burs no. 1 (Inverted Bur)

23	28.0.493.2	Air- Rotor Diamond Burs no. 1 (Straight End Taper)
24	28.0.493.3	Air- Rotor Diamond Burs no. 1 (Round)
25	28.0.493.4	Air- Rotor Diamond Burs no. 1 (Straight)
26	28.0.493.5	Air- Rotor Diamond Burs no. 1 (Flame)
27	28.0.493.6	Air- Rotor Diamond Burs no. 2 (Inverted Bur)
28	28.0.493.7	Air- Rotor Diamond Burs no. 2 (Straight End Taper)
29	28.0.493.8	Air- Rotor Diamond Burs no. 2 (Round)
30	28.0.493.9	Air- Rotor Diamond Burs no. 2 (Straight)
31	28.0.493.10	Air- Rotor Diamond Burs no. 2 (Flame)
32	28.0.493.11	Air- Rotor Diamond Burs no. 3 (Inverted Bur)
33	28.0.493.12	Air- Rotor Diamond Burs no. 3 (Straight End Taper)
34	28.0.493.13	Air- Rotor Diamond Burs no. 3 (Round)
35	28.0.493.14	Air- Rotor Diamond Burs no. 3 (Straight)
36	28.0.493.15	Air- Rotor Diamond Burs no. 3 (Flame)
37	28.0.494.1	K-Files - Size- 15-40 , Length:-21 mm , Should have rubber stopper
38	28.0.494.2	K-Files - Size- 15-40 , Length:-25 mm , Should have rubber stopper
39	28.0.494.3	K- Files Size- 45-80, Length:-25 mm, Should have rubber stopper
40	28.0.494.4	K-Files Size- 6, Length :- 21 mm , Should have rubber stopper.
41	28.0.494.5	K-Files Size- 6, Length :- 25 mm , Should have rubber stopper.
42	28.0.494.6	K-Files Size- 8, Length :- 21 mm , Should have rubber stopper.
43	28.0.494.7	K-Files Size- 8, Length :- 25 mm , Should have rubber stopper.
44	28.0.494.8	K-Files Size- 10, Length :- 21 mm , Should have rubber stopper.
45	28.0.494.9	K-Files Size- 10, Length :- 25 mm , Should have rubber stopper.
46	28.0.494.10	NiTi hand files (21 mm) Size- 15-40, For Curved Canals
47	28.0.494.11	H-Files , Size-15-40 , Length :-21 mm, Should have rubber stopper
48	28.0.494.12	H-Files , Size-45-80, Length :-25 mm Should have rubber stopper
49	28.0.495.1	Root Canal Spreader 15-40, 21 mm

50	28.0.495.2	Root Canal Spreader 15-40, 25 mm
51	28.0.496.1	Matrix Strips,Made from a thin, Strong, flexible, transparent material such as Mylar
52	28.0.497.1	Barbed Broaches , Made of stainless steel, can be sterilized length â%¥ 21
53	28.0.498.1	Articulating Paper Strip, Red colored with sufficient thickness double side
54	28.0.498.2	Articulating Paper Strip, Blue colored with sufficient thickness double side
55	28.0.499.1	Matrix Band Retainer , No. 1
56	28.0.499.2	Matrix Band Retainer , No.8
57	28.0.500.1	Matrix Band , No. 1, Toflemire
58	28.0.500.2	Matrix Band , No. 8, Toflemire
59	28.0.501.1	Paper Point 25
60	28.0.501.2	Paper Point 30
61	28.0.501.3	Paper Point 35
62	28.0.502.1	Guttapercha point no. 20
63	28.0.502.2	Guttapercha point no. 25
64	28.0.502.3	Guttapercha point no. 30
65	28.0.502.4	Guttapercha point no. 15-40
66	28.0.502.5	Guttapercha point no. 45-80
67	28.0.503.1	Absorbent Point no. 15-40
68	28.0.503.2	Absorbent Point no. 45-80
69	28.0.504.1	Mini Plates ISI/ ISO/CE/MARKED.
70	28.0.505.1	Arch Bar Length 1feet ISI/ ISO/CE/MARKED.
71	28.0.506.1	Stainless Steel Wire 26 G. Soft ISI/ ISO/CE/MARKED.
72	28.0.507.1	Fiber- reinforced splinting material- bondable reinforced ribben fiber-approx 2mm width ISI/ ISO/CE/MARKED.
73	28.0.508.1	Air rotor cartridges (NSK) supertorque, Standard head ISI/ ISO/CE/MARKED.
74	28.0.509.1	Composite Finishing Kit
75	28.0.509.2	Composite Finishing Kit- Disc type
76	28.0.510.1	Flowable Composite
77	28.0.511.1	Gates Glidden Drill No. 1
78	28.0.511.2	Gates Glidden Drill No. 2
79	28.0.511.3	Gates Glidden Drill No. 3
80	28.0.512.1	IOPA film size 30 mm x 40 mm
81	28.0.512.2	IOPA film size 31 mm x 41mm

82	28.0.513.1	Fixer & developer solution set (manual) to make 13.5 Lt solution each of fixer and developer
83	28.0.514.1	Formocresol Formalin, Cresol Glycerin ,Formocresol Formalin BP 20% v/v , Cresol IP 32% v/v , Glycerin IP QS
84	28.0.515.1	Air Rotor Spray bottle
85	28.0.516.1	Disposable Patient Drape Sheets
86	28.0.517.1	Dental Chair Covering Sterilized Cling Foil Rolls ISI/ ISO/CE/MARKED.
87	28.0.518.1	Small cotton rolls for isolation ISI/ ISO/CE/MARKED(Length-37mm, Dia-8-10mm)