



DEVICE DETAILS

NAME OF DEVICE	Medical Surgical Incisive Dressing
ESTABLISHMENT NAME	ARTHOWORLD SDN BHD
ROLE OF ESTABLISHMENT	AUTHORIZED REPRESENTATIVE
REGISTRATION NO	GA6715424-179685
BRAND NAME	Huawei
MEDICAL DEVICE CATEGORY	SINGLE-USE DEVICES
DEVICE GROUPING TYPE	FAMILY
DEVICE DESCRIPTION	Medical surgical incisive dressing has hypoallergenic characteristic for reduce the rate of sensitization to prevent infection. It has good viscous for good adhesion, high-quality medical pressure-sensitive adhesion makes an good using effect without warped edge, no residue, no pain when you tear off, can be tightly retained for long time on skin. It is highly breathable polyurethane film transparent and breathable to prevent moisture accumulation under surgery, provide a sterile working environment around the surgical incision. It has iodine concentration of surgical iodine drape 0.45%-0.8%, effectively kill variety of bacteria, sterilization rate reach 99%. Easy-pull bars on the both sides are available according to customers' requirement, or leave empty side (no glue) to tear off easier. It can also be used as the cut film with non-woven surgical drapes for compounding use, multiple sizes available.
DEVICE INTENDED PURPOSE	Medical surgical incisive dressing film from Wuhan Huawei Technology Co., Ltd. is divide into PU surgical film, PE surgical film, PU surgical iodine film, PE surgical iodine film. It adopts the high permeable polyurethane film (PU) or polyethylene (PE) as raw material, coated with a special medical pressure sensitive adhesive (iodine available), and then attached to release protective paper, protect the surgical area avoid cross-infection.
VALIDITY DATE OF REGISTRATION	17/08/2024 - 16/08/2029

LIST OF DEVICE

NO	NAME OF DEVICE	IDENTIFIER
1	PE Incise Dressing	04.14.01-E
2	PE Incise Dressing	04.14.02-E
3	PE Incise Dressing	04.14.03-E
4	PE Incise Dressing	04.14.04-E
5	PE Incise Dressing	04.14.05-E
6	PE Incise Dressing	04.14.06-E
7	PE Incise Dressing	04.14.07-E

NO	NAME OF DEVICE	IDENTIFIER
8	PE Iodine Incise Dressing	04.14.01-D
9	PE Iodine Incise Dressing	04.14.02-D
10	PE Iodine Incise Dressing	04.14.03-D
11	PE Iodine Incise Dressing	04.14.04-D
12	PU Iodine Incise Dressing	04.14.01-I
13	PU Iodine Incise Dressing	04.14.02-I
14	PU Iodine Incise Dressing	04.14.03-I
15	PU Iodine Incise Dressing	04.14.04-I
16	PU Iodine Incise Dressing	04.14.05-I
17	PU Iodine Incise Dressing	04.14.06-I
18	PU Iodine Incise Dressing	04.14.07-I
19	PU Iodine Incise Dressing	04.14.08-I
20	PU Iodine Incise Dressing 	04.14.09-I
21	PU Iodine Incise Dressing	04.14.10-I
22	PU Iodine Incise Dressing	04.14.11-I
23	PU Iodine Incise Dressing	04.14.12-I
24	PU Incise Dressing	04.14.01
25	PU Incise Dressing	04.14.02
26	PU Incise Dressing	04.14.03
27	PU Incise Dressing	04.14.04
28	PU Incise Dressing	04.14.05
29	PU Incise Dressing	04.14.06
30	PU Incise Dressing	04.14.07
31	PU Incise Dressing	04.14.08
32	PU Incise Dressing	04.14.09
33	PU Incise Dressing	04.14.10

NO	NAME OF DEVICE	IDENTIFIER
34	PU Incise Dressing	04.14.11
35	PU Incise Dressing	04.14.12
36	Surgical Incise Dressing 3M Type with Iodine	04.14.01-M
37	Surgical Incise Dressing 3M Type with Iodine	04.14.02-M
38	Surgical Incise Dressing 3M Type with Iodine	04.14.03-M
39	Surgical Incise Dressing 3M Type with Iodine	04.14.04-M
40	Surgical Incise Dressing 3M Type with Iodine	04.14.05-M
41	Surgical Incise Dressing 3M Type with Iodine	04.14.06-M
42	Surgical Incise Dressing 3M Type with Iodine	04.14.07-M

