

Benang Bedah **Elvadio** adalah benang bedah sintesis, dapat diserap, monofilamen, steril yang terbuat dari polimer Poly (p-dioxanone). Rumus empiris dari polimer tersebut adalah $(C_4H_6O_3)_n$. Polimer polydioxanone bersifat non-antigenik, non-pirogenik dan hanya menimbulkan reaksi kecil kepada jaringan lunak selama penyerapan.

Benang Bedah **Elvadio** tersedia dengan pewarna D&C Violet No. 2.

Benang bedah **Elvadio** diindikasikan untuk digunakan dalam aproksimasi jaringan lunak secara umum, termasuk jaringan kardiovaskuler anak dimana pertumbuhan jaringan sudah diketahui akan terjadi serta bedah mata. Benang bedah Elvadio tidak diindikasikan untuk jaringan kardiovaskuler orang dewasa, bedah mikro dan jaringan saraf. Benang bedah **Elvadio** membantu dalam penanganan luka yang membutuhkan dukungan yang lebih panjang (sampai 6 minggu).

Benang Bedah **Elvadio** yang didistribusikan berwarna dalam ukuran USP 6-0 sampai 1 dalam panjang yang bervariasi, dengan jarum.

Elvadio surgical suture is a synthetic, absorbable, monofilament and sterile surgical suture composed of the polymer Poly(p-dioxanone). The empirical molecular formula of the polymer is $(C_4H_6O_3)_n$. Polydioxanone polymer has been found to be non-antigenic, non-pyrogenic and elicits only a slight tissue reaction during absorption.

Elvadio surgical sutures dyed with D&C Violet No. 2.

Elvadio surgical sutures are indicated for use in general soft tissue approximation, including pediatric cardiovascular tissue where growth is expected to occur and ophthalmic surgery. Elvadio surgical suture is not indicated in adult cardiovascular tissue, microsurgery and neural tissue. **Elvadio** surgical sutures support wound treatment which requires a longer wound treatment (up to 6 weeks).

Elvadio surgical sutures are supplied in USP sized 6-0 through 1 in a variety of lengths, with needle.

Elvadio

POLYDIOXANONE

Synthetic | Absorbable | Monofilament

KEMENKES RI AKD 21603122663



DESKRIPSI UMUM KODE BENANG BEDAH

GENERAL DESCRIPTION OF SURGICAL SUTURE CODE

Contoh Example



1 Inisial Material *Material Initial*

D = Polydioxanone

4 Panjang Jarum *Needle Length*



Kode = Panjang Jarum
Code = Needle Length

2 Ukuran Benang *Thread size*

Kode	Ukuran
1	USP 1
0	USP 0
2	USP 2-0
3	USP 3-0
4	USP 4-0
5	USP 5-0
6	USP 6-0

5 Bentuk Ujung Jarum *Point Shape*



P Taper Point

3 Lengkungan *Curvature*

Kode Lengkungan

1

1/2



6 Nomor Berjalan *Running Number*

Tanpa Kode : Dus isi 12, Panjang benang 90 cm

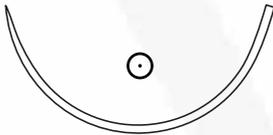
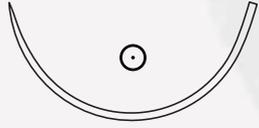
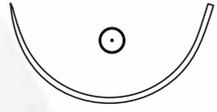
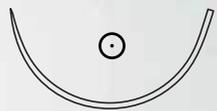
No Code : Box of contents 12, Suture Length 90 cm

01 : Dus isi 18, Panjang benang 90 cm

Box of contents 18, Suture Length 90 cm

02 : Dus isi 24, Panjang benang 90 cm

Box of contents 24, Suture Length 90 cm

Principal Code	EMP Code	USP Size	Needle Length	Needle Description	Indication
D1152P	D152P	1	 52 mm	1/2 Taper Point	General closure
D1148P	D148P	1	 48 mm	1/2 Taper Point	General closure
D1140P	D140P	1	 40 mm	1/2 Taper Point	Obgyn
D1137P	D137P	1	 37 mm	1/2 Taper Point	General closure
D0148P	D048P	0	 48 mm	1/2 Taper Point	General closure
D0140P	D040P	0	 40 mm	1/2 Taper Point	Obgyn
D0137P	D037P	0	 37 mm	1/2 Taper Point	General closure

Principal Code	EMP Code	USP Size	Needle Length	Needle Description	Indication
D0126P	D026P	0	 26 mm	1/2 Taper Point	General closure
D2126P	D226P	2 - 0	 26 mm	1/2 Taper Point	Gastrointestinal
D2122P	D222P	2 - 0	 22 mm	1/2 Taper Point	General closure
D3126P	D326P	3 - 0	 26 mm	1/2 Taper Point	Gastrointestinal
D4126P	D426P	4 - 0	 26 mm	1/2 Taper Point	Gastrointestinal
D5113P	D513P	5 - 0	 13 mm	1/2 Taper Point	Cardiovaskuler
D6113P	D613P	6 - 0	 13 mm	1/2 Taper Point	Cardiovaskuler

Manufactured by :



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