# Nox Snap-on Electrode Cables

Nox Medical proudly announce that the Nox Snap-On Electrode Cables have been <u>released</u>

The **Nox Snap-On Electrode Cables** were designed for increased ergonomics when performing sleep studies.

The electrode cables come in different lengths and colors to ease hook-up and minimize cable entanglement.

The electrode cables come in adult and pediatric lengths to suit all patients.

The electrode cables are intended to enable recording of EMG/ECG signals and to be used with industry standard stud electrode pads.

#### Unipolar Nox Snap-On Electrode Cables

- Validated for use with the Nox T3 and Nox A1 Systems
- White colored leads are in ideal lengths for Bruxism recordings
- Green colored leads are ideal for the patient ground
- Grey and black colored leads are ideal for LM recordings
- Orange colored leads are ideal for ECG recordings
- The leads with beige colored heads are ideal for pediatrics



#### Bipolar Nox Snap-On Electrode Cables

- Validated for use with the Nox A1 System
- The lead is divided into two seperated leads
- Orange colored cables are ideal for ECG recordings
- Grey and black colored cables are ideal for LM recordings
- White colored cables are ideal for Bruxism recordings
- The leads with beige colored heads are ideal for pediatrics



## Nox Snap-on Electrode Cables

Bipolar Nox Snap-on Electrode Cables, Adult and Pediatric lengths		
55 43 10	50/100 cm (20/40 in), orange, keyhole connector, 1pk	
55 43 11	30/50 cm (12/20 in), beige-orange, keyhole connector, 1pk	
55 43 12	148/150 cm (58/60 in), grey, keyhole connector, 1pk	
55 43 13	98/100 cm (39/40 in), beige-grey, keyhole connector, 1pk	
55 43 14	148/150 cm (58/60 in), black, keyhole connector, 1pk	
55 43 15	98/100 cm (39/40 in), beige-black, keyhole connector, 1pk	
55 43 16	50/52 cm (20/21 in), white, keyhole connector, 1pk	
55 43 17	30/32 cm (12/13 in), beige-white, keyhole connector, 1pk	
Unipolar	Nox Snap-on Electrode Cables, Adult and Pediatric lengths	
55 40 20		
	50 cm (20 in), white, 1.5mm connector, 2pk	
55 40 21	50 cm (20 in), white, 1.5 mm connector, 2pk  30 cm (12 in), beige-white, 1.5 mm connector, 2pk	
55 40 21	30 cm (12 in), beige-white, 1.5 mm connector, 2pk	
55 40 21 55 40 22	30 cm (12 in), beige-white, 1.5 mm connector, 2pk 100 cm (40 in), green, 1.5 mm connector, 1pk	
55 40 21 55 40 22 55 40 23	30 cm (12 in), beige-white, 1.5 mm connector, 2pk 100 cm (40 in), green, 1.5 mm connector, 1pk 50 cm (20 in), beige-green, 1.5 mm connector, 1pk	
55 40 21 55 40 22 55 40 23 55 40 24	30 cm (12 in), beige-white, 1.5 mm connector, 2pk 100 cm (40 in), green, 1.5 mm connector, 1pk 50 cm (20 in), beige-green, 1.5 mm connector, 1pk 150 cm (60 in), grey, 1.5 mm connector, 2pk	
55 40 21 55 40 22 55 40 23 55 40 24 55 40 25	30 cm (12 in), beige-white, 1.5 mm connector, 2pk 100 cm (40 in), green, 1.5 mm connector, 1pk 50 cm (20 in), beige-green, 1.5 mm connector, 1pk 150 cm (60 in), grey, 1.5 mm connector, 2pk 100 cm (40 in), beige-grey, 1.5 mm connector, 2pk	



On our <u>Nox Support Site</u> you can find <u>Technical Drawings</u> for the Nox Snap-on Electrode Cables.

Bipolar N	Nox Snap-on Electrode Cables, Adult and Pediatric lengths	
55 43 10	NOX-ESNAP1PAC1-Technical Drawing.pdf	
55 43 11	NOX-PESNAP1PAC1-Technical Drawing.pdf	
55 43 12	NOX-ESNAP2PAC1-Technical Drawing.pdf	
55 43 13	NOX-PESNAP2PAC1-Technical Drawingpdf	
55 43 14	NOX-ESNAP3PAC1-Technical Drawing.pdf	
55 43 15	NOX-PESNAP3PAC1-Technical Drawing.pdf	
55 43 16	NOX-ESNAP4PAC1-Technical Drawing.pdf	
55 43 17	NOX-PESNAP4PAC1-Technical Drawing.pdf	
Unipolar Nox Snap-on Electrode Cables, Adult and Pediatric lengths		
55 40 20	NOX-ESNAP7PAC2-Technical Drawing.pdf	
55 40 21	NOX-PESNAP7PAC2-Technical Drawing.pdf	
55 40 22	NOX-ESNAP8PAC1-Technical Drawing.pdf	
55 40 23		
33 40 23	NOX-PESNAP8PAC1-Technical Drawing.pdf	
55 40 24	NOX-PESNAP8PAC1-Technical Drawing.pdf NOX-ESNAP9PAC2-Technical Drawing.pdf	
	-	
55 40 24	NOX-ESNAP9PAC2-Technical Drawing.pdf	
55 40 24 55 40 25	NOX-ESNAP9PAC2-Technical Drawing.pdf NOX-PESNAP9PAC2-Technical Drawing.pdf	



### At the same time the following products will be obsolete:

Snap On Lead Wires		
55 40 12	Snap on Lead Wire, 60cm (24")	
55 40 13	Snap on Lead Wire, 150cm (60")	