





The Integra Camino ICP Monitor is a compact, portable device that provides tools for continuously determining and monitoring intracranial pressure (ICP) and intracranial temperature (ICT) directly in the brain, depending on which catheters are connected to the system. This monitor supports the following catheters:

- Series of Integra Camino Fiber Optic Catheters (110-4 series) for measuring both ICP and temperature.
- Integra Camino Flex Catheter for measuring ICP values.

#### Key Functions of Monitor:

- Touch screen interface for evaluating patient ICP/ ICT data and setting patient parameters
- Physiological alarm that activates if the patient's Mean ICP value exceeds a userspecified limit for more than 5 seconds
- Storage of patient's ICP trend data for up to 5 days
- Outputs for transferring patient data to a patient bedside monitor
- Outputs for extracting patient data to remote media types via USB drive or digital streaming
- Rechargeable lithium ion battery that supplies power to monitor during patient transport

For instructions on using the Integra catheters, see the directions for use supplied with each respective catheter.

#### Catalog No. CAMo2

#### System includes:

- Camino® ICP Monitor
- REF. CAMCABL (a): Camino Fiber Optic Catheters cable
- REF. FLEXEXT (b): Camino Flex catheter cable
- REF. PMIOMPM1: Main cable for connecting Integra monitor to patient bedside monitor
- REF. EXPORTCAB (c): USB-to-RS232 adapter cable
- REF. MONPWR: AC power adaptor
- REF. BAT1001: Battery







# **Intracranial Pressure Monitoring Kit**

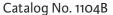
#### Placement: Parenchyma or subarachnoid space

| KIT COMPONENTS                   |  |
|----------------------------------|--|
| 1 transducer tipped catheter     | 4Fr/ 1.35 mm   |
| Camino bolt                      | With compression cap, turning wings and spacer to adjust seating depth of the bolt |
| Twist drill bit with safety stop | 8Fr/2.7mm  |
| Stylet                           | To clear the passage   |
| Hex wrench                       | To adjust the safety stop  |
| Zero adjustment tool             | To adjust the transducer to zero   |

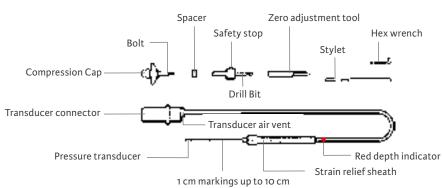
Catheter depth Markings: 1 to 10 cm markings to gauge the insertion depth

Strain relief sheath: Protective sheath

Red depth indicator: To check the depth position



Packaging: 10 per cases or individually - Sterile



# **Intracranial Pressure and Temperature Monitoring Kit**

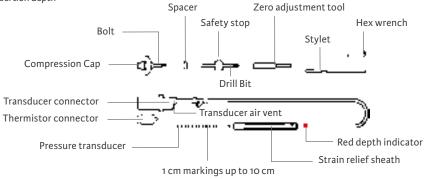
#### Placement: Parenchyma

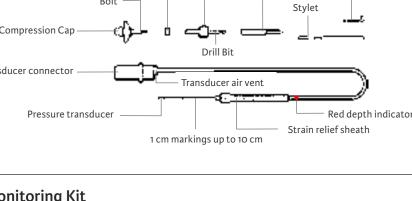
| KIT COMPONENTS                               |  |
|--|--|
| 1 transducer tipped catheter with thermistor | 4Fr / 1.35 mm (Thermistor is placed approx. 1 cm from the tip of the catheter)     |
| Camino Bolt                                  | With compression cap, turning wings and spacer to adjust seating depth of the bolt |
| Thermistor connector                         | To connect the temperature catheter  |
| Twist drill bit (with safety stop)           | 8 Fr/2.7 mm  |
| Stylet                                       | To clear the passage   |
| Hex wrench                                   | To adjust the safety stop  |
| Zero adjustment tool                         | To adjust the transducer to zero   |
| 20.0 44/450                                  | 10 44/450 1110 11411544001 10 2010   |

Catheter depth markings guide: 1 to 10 cm markings to gauge the insertion depth Red depth indicator: To check the depth position

# Catalog No. 1104BT

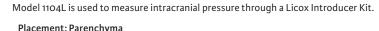
Packaging: 10 per cases or individually - Sterile







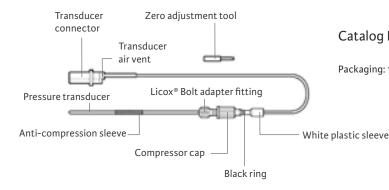
# Intracranial Pressure Monitoring Catheter Kit with Licox® Bolt Fitting





| Placement. Parenchyma                                   |  |
|---|--|
| KIT COMPONENTS  |  |
| 1 transducer tipped catheter<br>with Licox bolt fitting | 4Fr/1.35 mm                            |
| Twist drill bit (with safety stop)                      | 16Fr/5mm                               |
| Zero adjustment tool                                    | To adjust the transducer to zero       |
| Packaging   | 10 per cases or individually - sterile |
|   |  |

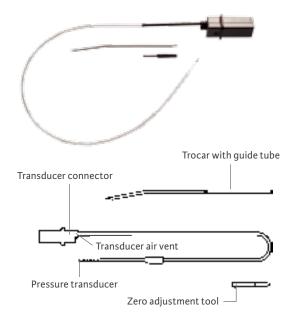
To be used in conjunction with Licox Kits ref. IM2\_EU, IM2.S\_EU, IM3\_EU, IM3.S\_EU, IM3.ST\_EU, IP2 or IP2.P



# Catalog No. 1104L

Packaging: 10 per cases or individually - Sterile

# Post Craniotomy Subdural Pressure Monitoring Kit Placement: Subdural space post craniotomy



| KIT COMPONENTS               |  |
|------------------------------|--|
| 1 transducer tipped catheter | 4Fr/ 1.35 mm                                     |
| Trocar with guide tube       | 9,5Fr /3,17 mm                                   |
| Depth markings               | 1 to 10 cm markings to gauge the insertion depth |
| Zero adjustment tool         | To adjust the transducer to zero                 |

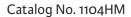
# Catalog No. 1104G

Packaging: 10 per cases or individually - Sterile

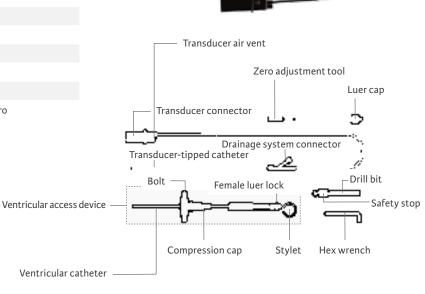


# Micro Ventricular Drainage and Pressure Monitoring Kit with Bolt

| Placement: Ventricles                |                                  |
|--------------------------------------|----------------------------------|
| KIT COMPONENTS                       |                                  |
| 1 transducer tipped catheter         | 4Fr / 1.35 mm                    |
| Ventricular Catheter with bolt       | 12Fr / 4mm                       |
| <ul> <li>Outside Diameter</li> </ul> | 11Fr / 3.7mm                     |
| • Inside Diameter                    | 7 Fr / 2.2mm                     |
| <ul> <li>Length</li> </ul>           | 6-8cm (adjustable)               |
| Twist drill bit (with safety stop)   | 16Fr / 5.3mm                     |
| Hex wrench                           | To adjust the safety stop        |
| Female luer lock                     | To connect drainage system       |
| Zero adjustment tool                 | To adjust the transducer to zero |

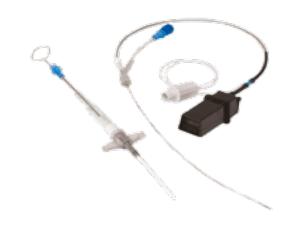


Packaging: 10 per cases or individually



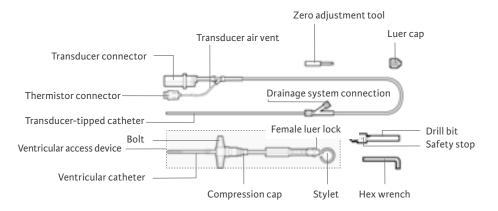
# Micro Ventricular Drainage, Pressure and Temperature Monitoring Kit with Bolt

#### **Placement: Ventricles** KIT COMPONENTS 4Fr/ 1.35 mm 1 transducer tipped catheter Ventricular Catheter with bolt 12Fr / 4mm Outside Diameter 11Fr / 3.7mm Inside Diameter 7 Fr / 2.2mm Length 6-8cm (adjustable) Termistor connector approx 1 cm from the tip of the catheter Twist drill bit (with safety stop) 16Fr / 5.3mm Hex wrench To adjust the safety stop Female luer lock To connect drainage system Zero adjustment tool To adjust the transducer to zero



#### Catalog No. 1104HMT

Packaging: 10 per cases or individually





# Camino® Flex Ventricular Intracranial Pressure Monitoring kit with trocar

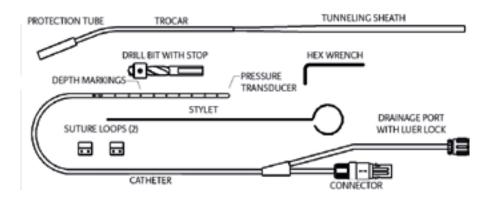
| Placement: Ventricles             |                                  |
|-----------------------------------|----------------------------------|
| KIT COMPONENTS                    |                                  |
| Catheter size                     | 9/10 Fr (3.3 mm of diameter)     |
| Trocar with tunneling sheath      |                                  |
| Drill Bit                         | 7 mm of diameter                 |
| Stylet                            | 0.7 mm of diameter               |
| Suture loops                      | 2 units                          |
| Hex Wrench                        | For adjustment of the drill stop |
| Technology: Strain gauge micro el | ectro-mechanical                 |



# Catalog No. VTUN

Packaging: Individual - Sterile

system (MEMS) piezoresistive silicon chip





# Licox® P<sub>t</sub>O<sub>2</sub> Monitor

The Integra Licox  $P_{\nu}O_{\nu}$  Monitor provides functionality for continuously monitoring oxygen partial pressure ( $P_{\nu}O_{\nu}$ ) in brain tissue. Tissue temperature compensation, which is required for the calculation of  $P_{\nu}O_{\nu}$  measurements, may also be continuously measured with an accuracy of  $\pm$  1°C. To measure  $P_{\nu}O_{\nu}$  and temperature tissue compensation continuously, the Integra Licox  $P_{\nu}O_{\nu}$  Monitor supports a series of minimally invasive probes that are inserted directly into the patient:

- The P<sub>t</sub>O<sub>2</sub> probe uses an electrochemical (polarographic) micro-cell for oxygen measurements.
- The temperature probe uses a thermocouple (type K) for temperature measurements.

In place of a temperature probe, the monitor also provides an option for entering tissue temperature compensation values manually for the calculation of P,O, measurements.

#### Key Functions of Monitor

- Touch screen interface for evaluating patient data and setting patient parameters
- Physiological alarm that activates if the patient's P<sub>t</sub>O<sub>2</sub> value falls below a userspecified limit for more than 5 seconds
- Storage of patient's trend data for up to 5 days
- Outputs for transferring patient data to a patient bedside monitor
- Rechargeable lithium ion battery that supplies power to monitor during patient transport



## Catalog No. LCX02

#### System includes:

- Integra Licox P,O, Monitor
- REF. BC10 Kit: Probe cables
  - **REF. BC10PA cable:** Blue P<sub>1</sub>O<sub>2</sub> probe cable
  - **REF. BC10PV cable:** Blue P<sub>.</sub>O<sub>.</sub> probe extension cable
  - REF. BC10TA cable: Green Temperature probe cable
  - **REF. BC10TV cable:** Green Temperature probe extension cable
  - **REF. PMOCAB cable:** Blue combined P<sub>+</sub>O<sub>2</sub>/Temperature probe cable
  - REF. BC10PMO cable: Y-adapter cable for Blue combined P,O<sub>3</sub>/Temperature probe cable
  - **REF. BC10R:** Test set (Test smard card, test probe)
- REF. PMIOMPM1 cable: Main cable for connecting Licox® P<sub>t</sub>O<sub>2</sub> monitor to patient bedside monitor
- REF. EXPORTCAB cable: USB-to-RS232 adapter cable
- REF. MONPWR cable: Power cable
- REF. BAT1001: Rechargeable Battery
- User's Manual

#### Interface cable to order separately regarding your bedside monitor:

- ICP-XX: Oxygen pressure adapter cable
- ICT-XX: Temperature adapter cable





# Licox® PMO Box

 $\label{licox} Licox ^{@} \ PMO \ Box \ is \ an interface \ device \ between \ Licox ^{@} \ combined \ oxygen \ and \ temperature \ probe \ (CC1.P1), \ and \ bedside \ monitor.$ 

# Catalog No. PMOBOX

| Components   | Catalog No. |
|--|-------------|
| Licox® Interface Device  | PMOBOX      |
| Test Adaptor for Functional test                                   | PMOFC       |
| Test Adaptor for Patient Safety test                               | PMOPST      |
| PMO Probe Cable  | PMOCAB      |
| Connects PMOBOX to bedside monitor:                                |             |
| Interface Cable to order separately regarding your bedside monitor | NL950MCXX   |



# **Probes only**

# **Licox® Oxygen Probe**

| Probe's tube Diameter at tip        | 0.6 mm              |
|-------------------------------------|---------------------|
| Probe's tube Length                 | 150 mm              |
| Oxygen sensitive area               | 13 mm²              |
| Distance from tip to sensitive area | 5 mm                |
| Introducer kit compatibility        | IM1/ IM2_EU/IM3_EU  |
| Storage condition                   | Between 2° and 10°C |

• Supplied sterile

Catalog No. CC1.SB



# **Licox®Temperature Probe**

| Probe's tube Diameter at tip | o.8 mm              |  |
|------------------------------|---------------------|--|
| Probe's tube Length          | 126 mm              |  |
| Probe Type                   | Thermocouple Type K |  |
| Introducer kit compatibility | IM3_EU              |  |

Supplied sterile

Catalog No. C8.B





# **Introducer Kits only**

# Licox® Introducer kit, Single Lumen

#### The kit includes:

- Compression cap
  - Introducer
- Bolt
- ø 3.8 mm twist drill bit
- 5 Adjustable drill safety stop with set screw
- Hex wrench
- Stylet
- Supplied sterile

## Catalog No. IM1



# Licox® Introducer kit, Double Lumen

#### The kit includes:

- 1 Dual channel introducer with luer connectors
- 2 Guide wire
- Bolt
- 4 ø 5.3 mm twist drill bit
- Adjustable drill safety stop with set screw
- Hex wrench
- Stylet
- 8 Compression fitting for Ventrix® NL950SD ICP Catheter
- Compression fitting for Codman® ICP Microsensor® Catheter
- Removable ICP lumen obturator
- Supplied sterile

#### Catalog No. IM2\_EU

# Licox® Introducer kit, Triple Lumen

### The kit includes:

- Triple channel introducer with luer connectors
- 2 Guide wires (x2)
- Bolt
- ø 5.3 mm twist drill bit
  - Adjustable drill safety stop with set screw
  - Hex wrench
- Stylet
- 8 Compression fitting for Ventrix® NL950SD ICP Catheter
- 9 Compression fitting for Codman® ICP Microsensor® Catheter
- Removable ICP lumen obturator
- Supplied sterile

Catalog No. IM3\_EU



# **Complete Probe Kits**

# Licox® Complete Brain Probe Kit, Single Lumen

# Thekit includes: Oxygen probe CC1.SB Single Lumen Introducer IM1

- Storage condition: between 2° and 10°C
- Supplied sterile

Catalog No. IM1.S



# Licox® Complete Brain Probe Kit, Double Lumen

| The kit includes:       |        |
|-------------------------|--------|
| Oxygen probe            | CC1.SB |
| Double Lumen Introducer | IM2_EU |

- Storage condition: between 2° and 10°C
- Supplied sterile

Catalog No. IM2.S\_EU

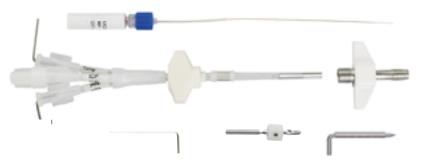


# Licox® Complete Brain Probe Kit, Triple Lumen

| The kit includes:       |                    |
|-------------------------|--------------------|
| Oxygen probe            | CC1.SB             |
| Triple Lumen Introducer | IM <sub>3</sub> EU |

- Storage condition: between 2° and 10°C
- Supplied sterile

Catalog No. IM3.S\_EU

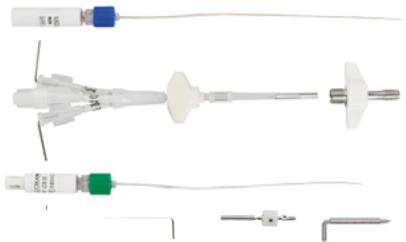


# Licox® Complete Brain Probe Kit with Temperature Probe, Triple Lumen

| The kit includes:       |        |
|-------------------------|--------|
| Oxygen probe            | CC1.SB |
| Temperature probe       | C8.B   |
| Triple Lumen Introducer | IM3_EU |

- Storage condition: between 2° and 10°C
- Supplied sterile

Catalog No. IM3.ST\_EU





# **Combined Probe only and Introducer kits**

# **Licox® Combined Oxygen and Temperature Probe**

| Probe's tube Diameter at probe tip  | 0.65mm        |
|-------------------------------------|---------------|
| Probe's tube Length                 | 460 mm        |
| Oxygen sensitive area               | 18 mm²        |
| Distance from tip to sensitive area | 5mm           |
| Compatibility with                  | IP1/IP2/VK5.2 |

Storage condition: between 2° and 10°C  $\,$ 

Supplied sterile

Catalog No. CC1.P1



# Licox® Single Lumen Introducer Kit

#### The kit includes:

- Bolt with single lumen introducer
- Guide wire
- Compression cap
- Drill bit diam. 3.8 mm
- Adjustable drill stop with set screw
- Hex wrench for adjustment of drill stop
- Stylet

Supplied sterile

Catalog No. IP1



# Licox® Double Lumen Introducer Kit

#### The kit includes:

- Bolt with double lumen introducer for Licox® PMO combined oxygen and temperature probe and Camino® ICP catheter 1104L or Ventrix® ICP catheter NL 950SD.
- Guide wire
- Compression cap fitting for ICP catheter
- Drill bit diam. 6.3 mm
- Adjustable drill stop with set screw
- · Hex wrench for adjustment of drill stop
- Stylet

Supplied sterile

Catalog No. IP2





# **Combined Probe with Bolted and Tunneling Introducer kits**

# Licox® Complete Brain Probe Kit, Single Lumen



#### The kit includes:

| Combined Oxygen and Temperature Probe | CC1.P1 |
|---------------------------------------|--------|
| Single Lumen Introducer Kit           | IP1    |

- Probe must be stored between 2°C and 10°C.
- Supplied sterile

Catalog No. IP1.P

# Licox® Complete Brain Probe Kit, Double Lumen



#### The kit includes:

| Combined Oxygen and Temperature Probe | CC1.P1 |
|---------------------------------------|--------|
| Double Lumen Introducer Kit           | IP2    |

- Probe must be stored between 2°C and 10°C.
- Supplied sterile

Catalog No. IP2.P

# **Licox® Parenchymal Probe Guide**



- Strong needle: Length 150 mm, diam. 3.2 mm
- Probe guiding tube: Length 415 mm, diam.
  2.8 mm with suture rings diam. 4 mm
- Drill bit 5.3 mm
- Adjustable drill stop with set screw
- Hex wrench for adjustment of the drill stop
- Supplied sterile

Catalog No. VK5.2

# **Licox® Complete Brain Tunneling Probe Kit**



#### The kit includes:

| Combined Oxygen and Temperature Probe | CC1.P1 |  |
|---------------------------------------|--------|--|
| Parenchymal Probe Guide               | VK5.2  |  |

- Probe must be stored between 2°C and 10°C.
- Supplied sterile

Catalog No. IT2\_EU



# Measuring Intracranial Pressure with Licox® Brain Probe Kits



#### Components

Camino® Intracranial Pressure Monitoring Catheter with Integrated Licox® Introducer Fitting
Used with all Camino® monitors CAMo1, CAMo2, MPM1 and SPM1

Catalog No. 1104L



# **Cranial Access Kit (without Prep Solutions)**

The Cranial Access Kit is a convenient pre-packaged sterile set containing all necessary components for burr-hole entry into the cranium. This kit does not include prep solutions.

• Sterile, packaged 5 per case or individually

#### Catalog No.INS5HND

#### Components

Disposable razor

12 ml safety syringes (2)

18 G x 1-1/2" needles (2)

25 G x 5/8" needle

18 G x 3-1/2" spinal needle

12 G x 5-1/2" ventricular needle

15" x 15" fenestrated
drape with barrier

18" x 26" white absorbent towels (3)

4" x 4" gauze sponges (10)

Hand drill

#11 scalpel with handle

Adson forcep-serrated
Adson forceps, 1 x 2 teeth
Needle holder
2 oz medicine cup (2)
Self-retaining retractor
Scissors
5.31 mm drill bit with depth guard
3-0 nylon suture
(packaged outside kit)
Marker
Flexible ruler
Hex wrench for depth
guard adjustment



#### **Hand Drill**

#15 scalpel with handle

Hand drill (bit not included) intended for single-use in neurosurgical procedures.

• Sterile, packaged individually

# Catalog No. INSo30

# Seine L

#### **Drill Bits**

Drill bits intended for single-use in neurosurgical procedures.

• Sterile, packaged individually

| Components                                     | Catalog No. |
|--|-------------|
| Single drill bit with collar, 5/32" (3.97 mm)  | SP0075      |
| Single drill bit with collar, 13/64" (5.31 mm) | SPoo87      |
| Single drill bit with collar, 1/4" (6.35 mm)   | SPoo88      |

Note: When using the Camino® or Ventrix® Monitoring Kits, please use the drill bit provided with that kit.





Integra Neurocritical care Indications/
Contraindications



#### Camino ICP Monitor CAMo2

#### INDICATIONS

• The Integra® Camino® ICP Monitor is indicated for use by qualified neurosurgeons or neurointensivists for measurement of intracranial pressure and temperature.

#### CONTRAINDICATIONS

• The Integra Camino ICP Monitor and its accessories are contraindicated for use in a Magnetic Resonance (MR) environment.

#### Camino 1104B

#### INDICATIONS

• The use of the OLM\* Intracranial Pressure Monitoring Kit by a qualified neurosurgeon is indicated when direct measurement of intracranial pressure in the parenchyma or the subarachnoid space, is clinically important.

#### CONTRAINDICATIONS

- This device is not intended for any use other than that indicated.
- · Magnetic Resonance Imaging (MRI) Safety Information: The Camino 1104B is MR Unsafe. Do not bring catheter or accessories into the MR environment.

#### Camino 1104BT

#### **INDICATIONS**

 The Camino Intracranial Pressure Temperature Monitoring Kit is indicated for use by qualified neurosurgeons for measurement of intracranial pressure and temperature in the parenchyma.

#### CONTRAINDICATIONS

• This device is not intended for any use other than that indicated. This device is contraindicated for use in the MRI field.

#### Camino 1104HM

#### **INDICATIONS**

- The use of the Camino Micro Ventricular Pressure Monitoring Kit by a qualified neurosurgeon is indicated when direct pressure measurement and cerebrospinal fluid drainage is clinically important. The Camino Micro Ventricular Pressure Monitoring Kit is intended to be used with an external drainage system as
- indicated by individual manufacturers.

#### CONTRAINDICATIONS

• This device is not intended for any use other than that indicated.

#### Camino 1104HMT

#### **INDICATIONS**

- The Camino Micro Ventricular Bolt Pressure-Temperature Monitoring Kit is indicated for use by qualified neurosurgeons for measurement of intracranial pressure and temperature in the ventricles and for cerebrospinal fluid drainage.
- The Camino Micro Ventricular Bolt Pressure-Temperature Monitoring Kit is intended to be used with an external drainage system as indicated by individual manufacturers.

#### CONTRAINDICATIONS

• This device is not intended for any use other than that indicated. This device is contraindicated for use in the MRI field.

#### Camino 1104G

#### INDICATIONS

The use of the Post Craniotomy Subdural Pressure Monitoring Catheter by a qualified neurosurgeon is indicated when direct pressure measurement in the subdural space, post craniotomy, is clinically important.

#### CONTRAINDICATIONS

- This device is not intended for any use other than that indicated.
- Magnetic Resonance Imaging (MRI) Safety Information: The Camino 1104G is MR Unsafe. Do not bring catheter or accessories into the MR environment.

#### Camino 1104L

#### INDICATIONS

• The use of the Camino Intracranial Pressure Monitoring Kit by a qualified neurosurgeon is indicated when direct measurement of intracranial pressure in the parenchyma or the subarachnoid space, is clinically important.

#### CONTRAINDICATIONS

- This device is not intended for any use other than that indicated.
- Magnetic Resonance Imaging (MRI) Safety Information: The Camino 1104L is MR Unsafe. Do not bring catheter or accessories into the MR environment.



#### Camino Flex VTUN

#### INDICATIONS

Use of the Integra® Camino® Flex Ventricular Intracranial Pressure Monitoring Kit with Integra Camino Flex Adapter is indicated
when direct and continuous intraventricular intracranial pressure (ICP) monitoring and cerebrospinal fluid (CSF) drainage
are required. ICP monitoring, using this device, is an invasive method for measuring intracranial pressure.

#### CONTRAINDICATIONS

- ICP monitoring should not be conducted where components of the monitoring system will come in direct contact with any
  infected tissue. This includes, but is not limited to: infections of the scalp, bone, meninges, ventricles, and blood stream.
   Monitoring is also contraindicated in patients who are receiving anti-coagulants or are known to have a bleeding diathesis. ICP
  monitoring is contraindicated where trained personnel are not available to continuously supervise monitoring.
- This device is not designed, sold, or intended for any use except as indicated.

#### Licox PtO<sub>2</sub> Monitor LCX<sub>02</sub>

#### INDICATIONS

• The Integra® Licox® PtO2 Monitor measures oxygen partial pressure (PtO2) and temperature in brain tissue and these parameters are used together as an aid in the determination of the perfusion status of cerebral tissue local to sensor placement. Monitor values are relative within an individual, and should not be used as the sole basis for determining a diagnosis or therapy. It is intended to provide data additional to that obtained by current clinical practice in cases where hypoxia or ischemia are a concern.

#### CONTRAINDICATIONS

• The Integra Licox PtO2 Monitor and its accessories are contraindicated for use in a Magnetic Resonance (MR) environment.

# Licox IM1.S, IM2.S\_EU, IM3.ST\_EU, IP1.P, IP2.P, IT2\_EU (included CC1.SB, C8.B, CC1.P1, IM1, IM2\_EU, IM3\_EU, IM3.S\_EU, IP1, IP2 and VK5.2) INDICATIONS

• The Licox Brain Oxygen Monitoring System measures intracranial oxygen and temperature and is intended as an adjunct monitor of trends of these parameters, indicating the perfusion status of cerebral tissue local to sensor placement. Licox System values are relative within an individual, and should not be used as the sole basis for decisions as to diagnosis or therapy. It is intended to provide data additional to that obtained by current clinical practice in cases where hypoxia or ischemia are a concern

#### CONTRAINDICATIONS

- Licox products are not intended for any use other than that indicated.
- Contraindications for device insertion into the body apply, e.g. coagulopathy and/or susceptibility to infections or infected tissue. A platelet count of less than 50 000 per µl is considered a contraindication. This value may differ according to different hospital protocols.

#### Cranial Access Kit INS5HND

#### INDICATIONS

• The Cranial Access Kit allows foraccess to the subarachnoid space or thelateral ventricles of the brain. The kit isintended to be used with an external drainage and monitoring system inselected patients to reduce intracranial pressure (ICP), to monitor CSF, toprovide temporary drainage of CSF, and to monitor ICP.

#### CONTRAINDICATIONS

• This product is not designed, sold, or intended for use except as indicated.





Products References



| C   |    |
|---|----|
|   |    |
| Camino® Monitors                            |    |
| Camino® Pressure Monitoring Catheter Kits   |    |
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| #                    | L   |      |
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| 1104B6               | LCX02   | 10   |
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| 1104L                | N   |      |
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| CAM02                | 5 PMOFC   | . 11 |
| CC1.P1               | 5 PMOPST  | . 11 |
| CC1.SB               | ı   |      |
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|                      | S   |      |
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