



Kii™

**Dissecting Balloon
Access Systems**

Kii

Dissecting Balloon Access Systems

Kii dissecting balloon access systems offer tissue separation of the extraperitoneal space during laparoscopic surgery, such as totally extraperitoneal (TEP) hernia repair and retroperitoneal radical nephrectomy. They feature non-latex, nonfragmenting balloons and are available in round or oval shapes to meet different tissue separation needs.



Seal Housing

Includes an integrated stopcock to control balloon inflation and deflation.

Maintains consistent balloon pressure for controlled dissection.



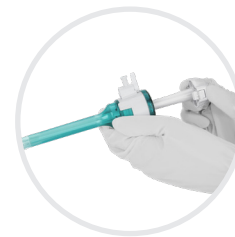
Non-Latex, Nonfragmenting Balloon

Creates a space for tissue repair.



11mm Cannula

Enables dissection under direct visualization with a 10mm scope.



Low-Profile Introducer with a Blunt Tip

Provides smooth, controlled insertion of the dissecting balloon into the extraperitoneal space.



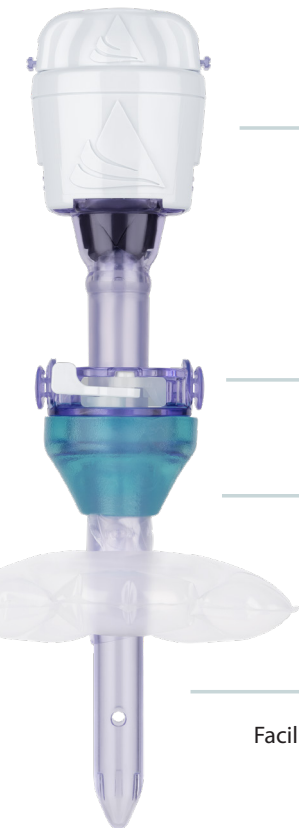
Inflation Bulb with Tubing Connector

Facilitates gentle separation of the tissue layers by inflating the dissecting balloon.

Kii

Balloon Access Systems

Kii Structural Balloon Access System



Structural, A-Frame Balloon
Creates an anatomical space for visualization.
Works with the gel cone to provide retention and maintain insufflation.

Kii Balloon Blunt-Tip Access System



Universal Seal

Maintains a seal around laparoscopic instruments of different sizes.
Allows for the passage of mesh through the seal.

Suture Ties

Maximize instrument reach and facilitate port-site closure.

Gel Cone

Enhances instrument articulation.

Non-Latex, Nonfragmenting Balloon

Blunt-Tip Obturator

Facilitates easy trocar insertion and placement.

Symmetrical, Ellipsoid Balloon

Works with the gel cone to provide retention, reduce port-site bleeding, and maintain insufflation.

Reorder Information

Kii Dissecting Balloon Access Systems, Oval

Featuring the Kii structural balloon access system

Reorder No.	Description	Qty/Box
C0K19	Kii dissecting balloon access system, oval (1) Kii dissecting balloon access system, oval, C0H11 (1) Kii structural balloon access system, 12 x 100mm, CSB47 (1) Kii optical access system dual pack with Kii Advanced Fixation sleeves, 5 x 100mm, CFR12	3
C0K21	Kii dissecting balloon access system, oval (1) Kii dissecting balloon access system, oval, C0H11 (1) Kii structural balloon access system, 12 x 100mm, CSB47 (1) Kii low-profile optical access system dual pack, 5 x 100mm, CTR24	3
C0K31	Kii dissecting balloon access system, oval (1) Kii dissecting balloon access system, oval, C0H11 (1) Kii structural balloon access system, 12 x 100mm, CSB47	3

Kii Dissecting Balloon Access Systems, Round

Featuring the Kii structural balloon access system

Reorder No.	Description	Qty/Box
C0K20	Kii dissecting balloon access system, round (1) Kii dissecting balloon access system, round, C0H12 (1) Kii structural balloon access system, 12 x 100mm, CSB47 (1) Kii optical access system dual pack with Kii Advanced Fixation sleeves, 5 x 100mm, CFR12	3
C0K22	Kii dissecting balloon access system, round (1) Kii dissecting balloon access system, round, C0H12 (1) Kii structural balloon access system, 12 x 100mm, CSB47 (1) Kii low-profile optical access system dual pack, 5 x 100mm, CTR24	3
C0K32	Kii dissecting balloon access system, round (1) Kii dissecting balloon access system, round, C0H12 (1) Kii structural balloon access system, 12 x 100mm, CSB47	3

Reorder Information

Kii Dissecting Balloon Access Systems, Oval

Featuring the Kii balloon blunt-tip access system

Reorder No.	Description	Qty/Box
C0K11	Kii dissecting balloon access system, oval (1) Kii dissecting balloon access system, oval, C0H11 (1) Kii balloon blunt-tip access system, 12 x 100mm, C0R47 (1) Kii optical access system dual pack with Kii Advanced Fixation sleeves, 5 x 100mm, CFR12	3
C0K13	Kii dissecting balloon access system, oval (1) Kii dissecting balloon access system, oval, C0H11 (1) Kii balloon blunt-tip access system, 12 x 100mm, C0R47 (1) Kii low-profile optical access system dual pack, 5 x 100mm, CTR24	3
C0K15	Kii dissecting balloon access system, oval (1) Kii dissecting balloon access system, oval, C0H11 (1) Kii balloon blunt-tip access system, 12 x 100mm, C0R47 (1) Kii low-profile optical access system dual pack, 5 x 55mm, CTR23	3
C0K17	Kii dissecting balloon access system, oval (1) Kii dissecting balloon access system, oval, C0H11 (1) Kii balloon blunt-tip access system, 12 x 100mm, C0R47 (1) Kii Fios™ first entry access system dual pack with Kii Advanced Fixation sleeves, 5 x 75mm, CFF14	3

Kii Dissecting Balloon Access Systems, Round

Featuring the Kii balloon blunt-tip access system

Reorder No.	Description	Qty/Box
C0K12	Kii dissecting balloon access system, round (1) Kii dissecting balloon access system, round, C0H12 (1) Kii balloon blunt-tip access system, 12 x 100mm, C0R47 (1) Kii optical access system dual pack with Kii Advanced Fixation sleeves, 5 x 100mm, CFR12	3
C0K14	Kii dissecting balloon access system, round (1) Kii dissecting balloon access system, round, C0H12 (1) Kii balloon blunt-tip access system, 12 x 100mm, C0R47 (1) Kii low-profile optical access system dual pack, 5 x 100mm, CTR24	3
C0K16	Kii dissecting balloon access system, round (1) Kii dissecting balloon access system, round, C0H12 (1) Kii balloon blunt-tip access system, 12 x 100mm, C0R47 (1) Kii low-profile optical access system dual pack, 5 x 55mm, CTR23	3
C0K18	Kii dissecting balloon access system, round (1) Kii dissecting balloon access system, round, C0H12 (1) Kii balloon blunt-tip access system, 12 x 100mm, C0R47 (1) Kii Fios first entry access system dual pack with Kii Advanced Fixation sleeves, 5 x 75mm, CFF14	3

Reorder Information

Kii Dissecting Balloon Access System, Oval, Stand-Alone

Reorder No.	Description	Qty/Box
C0H11	Kii dissecting balloon access system, oval	3

Kii Dissecting Balloon Access System, Round, Stand-Alone

Reorder No.	Description	Qty/Box
C0H12	Kii dissecting balloon access system, round	3

Kii Structural Balloon Access System, Stand-Alone

Reorder No.	Description	Qty/Box
CSB47 ^a	Kii structural balloon access system, 12 x 100mm	6

^a Model CSB47 does not come with an inflation bulb, which is included with all Kii dissecting balloon access systems.

Visit [appliedmedical.com/kii](https://www.appliedmedical.com/kii) for more information.

Devices listed must be administered by a healthcare professional. Please contact your Applied Medical representative for more information on availability. This information is intended for dissemination exclusively to healthcare professionals and is not intended to replace labeling and Instructions for Use (IFU). Please refer to the IFU for the indications, contraindications, warnings, precautions, instructions and other information.

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