

Indications

The NICO Automated Preservation System accessories are intended for use with the Myriad for collection and preservation of resected tissue.

Device Description

The NICO Myriad System consists of a sterile, single patient use handpiece designed to be utilized only with an approved NICO console and foot pedal. Optional accessories include the Automated Preservation System, which is a collection of accessories to capture and preserve resected tissue.

The system is comprised of three parts:

- specimen collector with filter element (collector) which collects tissue
- specimen infusion valve (SIV) which provides the desired biological environment
- specimen preserver (preserver) which provides the desired thermal condition

The sterile single-use Collector is attached between the Myriad handpiece and the suction canister and is used to capture tissue for evaluation. It consists of a filter element inside of an air tight housing. The filter is a removable plastic cylinder that allows the passage of fluid but captures the tissue. The Collector housing is disassembled to remove the filter so that tissue may be obtained. Two styles of filters are offered, clamshell and scoop. The clamshell style opens horizontally to allow retrieval of the tissue, whereas the scoop version does not open but has a metal clip preloaded that is removed from the filter to retrieve the tissue. Replacement or additional filter elements are offered if more than one filter is necessary during a procedure.

The sterile single-use SIV is an accessory that attaches to the Collector to allow the infusion of a desired solution directly onto the captured tissue. The SIV includes a metering line that is offered in two diameters, 0.50 mm and 0.76 mm. The metering line diameters control the rate at which fluid is delivered to the tissue.

The non-sterile single-use Preserver surrounds the Collector in an ice-chilled environment to keep the collected tissue cool. The temperature probe and color LEDs provide feedback on the condition of the ice/water bath within the Preserver.

Contraindications

- Gynecologic surgery in which the tissue to be resected is known or suspected to contain malignancy
- Removal of uterine tissue containing suspected fibroids in patients who are:
 - peri- or post-menopausal, or
 - candidates for en bloc tissue removal (e.g., through vagina or via a mini-laparotomy incision)

Warnings and Precautions

WARNING: Uterine tissue may contain unsuspected cancer. The use of resection devices during surgery may spread cancer, and decrease the long-term survival of patients. This information should be shared with patients when considering surgery with the use of these devices.

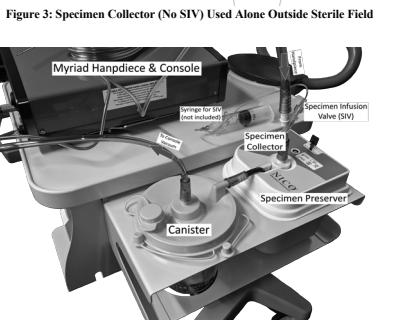
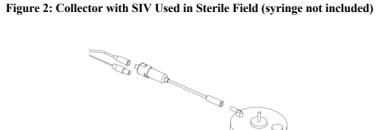
- Refer to the relevant Myriad IFU/Manuals for additional Contraindications, Warnings, and Precautions.
- Removal of tissue using the NICO Myriad System should be performed only by persons having adequate training and familiarity with this procedure. Consult medical literature relative to techniques, complications and hazards prior to performance of any minimally invasive procedure.
- Tissue collected with the Automated Preservation System should not be reimplanted into the patient.

Instructions for Use – Automated Preservation System

The components can be arranged in multiple ways depending on the desired setup. The following table, along with the figures thereafter, outline the options for setup with the Myriad handpiece:

Myriad Handpiece	Tubing Junction on Myriad Handpiece (in sterile field)	Suction Adapter on Most Proximal End of Handpiece Tubing Prior to Waste Canister (outside sterile field)
→	→ SIV + Collector →	→ Canister
→	→	Canister
→	→ SIV →	→ Collector + Preserver → Canister
→	→ Collector →	→ Canister

1. Prior to use, inspect packaging for damage or gross deformations. If there is any indication that sterility or functionality has been compromised, obtain a new device and contact NICO Customer Service about returning the original.
2. Remove specimen collector and/or SIV from packaging.
3. Locate desired connection point(s):
 - a. In sterile field (handpiece), separate blue flexible suction connector from handle fitting and attach desired device(s); or,
 - b. If outside sterile field (proximal end), locate most proximal flexible suction connector and attach desired devices).
4. Connect most proximal suction connector (either from handpiece tubing or specimen collector, depending on setup) to the canister.
5. If desired/applicable, prepare specimen preserver (outside sterile field) and place specimen collector within the preserver for thermal control. **Note: Ice should be added prior to assembly.** Once the lid is assembled onto the body of Preserver it is not meant to be removed. Once resection begins, pull the battery tab to activate the LEDs.
6. While performing tissue resection, monitor level of tissue in specimen collector. Use additional filters/collectors as appropriate.
7. Once tissue resection is complete, harvest tissue from specimen collector. Then dispose of all devices per hospital procedure.

**Operating Conditions**

Temperature: +15°C to +40°C
Humidity: 30% to 75%

How Supplied

The specimen collector with filter element, replacement filter elements, and specimen infusion valves are all supplied sterile and packaged for single-use. These items are sterilized using gamma irradiation. Discard into an appropriate container after use. The specimen preserver is single-use and supplied non-sterile.

Device Related Serious Incident Report

Any serious incident or serious adverse event involving these products should be reported to NICO or the local Distribution Partner immediately. Serious incidents may also need to be reported to the local Regulatory Authority (e.g., Competent Authority of the Member State in EU). To report a serious incident, contact the local Representative or the Customer Service at 317-660-7118 ext.100.

Summary of Safety & Clinical Performance

Where applicable, a summary of safety and clinical performance can be found on the EUDAMED website: <https://ec.europa.eu/tools/eudamed>

Basic-UDI: 081674402MYRIADF

For More Information

For more information on the NICO Myriad, contact your NICO representative or NICO Customer Service at 317-660-7118 ext.100. Additional information may be found at www.niconuro.com.

Patent: www.niconuro.com/patents

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2. Remove specimen collector and/or SIV from packaging.
3. Locate desired connection point(s):
 - a. In sterile field (handpiece),

Indicazioni

Gli accessori NICO Automated Preservation System sono destinati all'uso con Myriad per la raccolta e la conservazione di tessuto resecato.

Descrizione del dispositivo

Il sistema Myriad NICO è costituito da un manipolo sterile monouso progettato per essere utilizzato esclusivamente con consolle e interruttore a pedale autorizzati da NICO. Gli accessori opzionali comprendono l'Automated Preservation System, cioè una serie di accessori per contenere e conservare il tessuto resecato.

Il sistema è composto da tre parti:

- collettore del campione con elemento filtrante (collector) che trattiene il tessuto
- valvola di infusione del campione (specimen infusion valve, SIV) che fornisce l'ambiente biologico desiderato
- conservatore del campione (preserver) che fornisce le condizioni termiche desiderate

Il collettore sterile monouso è fissato tra il manipolo Myriad e il contenitore di aspirazione, e viene utilizzato per trattenere il tessuto da esaminare. È costituito da un elemento filtrante all'interno di un alloggiamento a tenuta stagna. Il filtro è un cilindro amovibile in plastica che permette il passaggio dei fluidi ma trattiene il tessuto. L'alloggiamento del collettore viene smontato per rimuovere il filtro in modo da ricavare il tessuto. Vengono offerte due tipologie di filtro, a conchiglia e a cuochia. Il modello a conchiglia si apre orizzontalmente per permettere il recupero del tessuto, mentre le versioni a cuochia non si apre ma ha una palette di metallo precarregata che è ritirata dal filtro per recuperare il tessuto. Vengono offerti elementi filtranti sostitutivi o aggiuntivi se sono necessari più filtri durante una procedura.

La SIV sterile monouso è un accessorio che si collega al collettore per consentire l'infusione diretta di una soluzione desidratata sul tessuto raccolto. La SIV include una linea di misurazione offerta in due diametri, 0,50 mm e 0,76 mm. I diametri della linea di misurazione controllano la velocità con cui il fluido viene irrorato sul tessuto.

Il conservatore non sterile monouso circonda il collettore in un ambiente refrigerato con ghiaccio per mantenere fresco il tessuto raccolto. La sonda di temperatura e un LED a colori forniscono un'indicazione delle condizioni del bagno di ghiaccio/acqua nel conservatore.

Contraindicationi

- Intervento di chirurgia ginecologica in cui il tessuto che deve essere resecato si sa o si sospetta che contenga tessuto tumorale maligno
- Rimozione di tessuto uterino contenente fibromi sospettati in pazienti:
 - peri- o post-menopausal, oppure
 - candidati per una rimozione tissutale in blocco (ad esempio attraverso la vagina o con incisione in mini-laparotomia)

Avvertenze e precauzioni

AVVERTENZA: il tessuto uterino può contenere cancro non sospettato. L'utilizzo dei dispositivi di resezione durante interventi chirurgici su fibromi può causare la diffusione del cancro e ridurre la sopravvivenza a lungo termine della paziente. Queste informazioni devono essere condivise con le pazienti quando si prende in considerazione l'intervento con l'uso di questi dispositivi.

- Fare riferimento ai relativi manuali/IFU di Myriad per ulteriori contraindicationi, avvertenze e precauzioni.
- L'asportazione di tessuto mediante il sistema NICO Myriad dovrà essere effettuata solo da persone in possesso di formazione e conoscenza adeguate relative a questa procedura. Consultare la letteratura medica relativa a tecniche, complicanze e rischi prima di eseguire qualsiasi procedura minimamente invasiva.
- Il tessuto raccolto con l'Automated Preservation System non deve essere reintrodotto nel paziente.

Istruzioni per l'uso - Automated Preservation System

I componenti possono essere disposti in diversi modi, in base alla configurazione desiderata. La tabella seguente, insieme alle successive figure, indicano le opzioni di configurazione del manipolo Myriad:

Flusso di diverse opzioni di configurazione TPS

Mampolo Myriad	Giunzione delle tubazioni del manipolo Myriad (in campo sterile)	Adattatore per aspirazione sulla maggior parte delle estremità proximali dei tubi del manipolo prima del contenitore dei rifiuti (fuori campo sterile)
→	→ SIV + Collettore →	Collettore
→	→	Collettore ± Conservatore →
→	→ SIV →	Collettore ± Conservatore →
→	→ Collettore →	Collettore

1. Prima dell'uso, esaminare la confezione per rilevare eventuali danni o evidenti segni di deformazione. In presenza di segnali che suggeriscono alterazioni della sterilità o della funzionalità, procurarsi un nuovo dispositivo e contattare il Servizio Clienti NICO per la restituzione di quello originale.
2. Rimuovere dalla confezione il collettore del campione e/o la SIV.
3. Individuare il punto di collegamento desiderato (o punti):
 - a. Se in campo sterile (tubo del manipolo), separare il connettore di aspirazione blu flessibile dal raccordo dentellato e dai dispositivi collegati desiderati; oppure
 - b. Se fuori campo sterile (estremità proximale), individuare il connettore di aspirazione flessibile più proximale e collegare il dispositivo o i dispositivi desiderati.
4. Collegare al connettore il connettore di aspirazione più proximale (dai tubi del manipolo o dal collettore di raccolta), a seconda della configurazione.
5. Se desiderabile/permesso, preparare il conservatore del campione (fuori campo sterile) e posizionarlo il collettore del campione nel conservatore per il controllo termico. Notare l'elenco dei campioni aggiunta prima del montaggio. Una volta che il coperchio è montato sul corpo del conservatore, non deve essere rimosso. Una volta iniziata la resezione, tirare la linguetta della batteria per attivare i LED.
6. Durante la resezione del tessuto, monitorare il livello di tessuto nel raccoglitore di campioni. Utilizzare filtri/collettori aggiuntivi come appropriato.
7. Una volta completata la resezione del tessuto, raccogliere il tessuto dal raccoglitore di campioni. Smaltire tutti i dispositivi secondo la procedura dell'ospedale.

Figura 1: Collettore (senza SIV) usato in campo sterile



Figura 2: Collettore con SIV usato in campo sterile (seringa non inclusa)



Figura 3: Collettore del campione (senza SIV) usato solo fuori campo sterile



Figura 3: Coletor de amostras (Sem VIA) Usado em sólito fora do campo estéril

Condizioni di funzionamento

Temperatura: da +15 °C a +40 °C
Umidità: da 30% a 75%

Fornitura

La raccolta del campione con elemento filtrante, elementi filtranti sostitutivi e valvola di infusione del campione sono tutti forniti sterili e confezionati per uso singolo. Questi articoli sono sterilizzati mediante raggi gamma. Smaltire in un apposito contenitore dopo l'uso. Il conservatore del campione è monouso e fornito non sterile.

Segnalazione di incidenti gravi correlati al dispositivo

Qualsiasi incidente grave o eventuale avverso grave che coinvolge questi prodotti deve essere segnalato immediatamente a NICO o al partner di distribuzione locale. Potrebbe essere necessario segnalare gli incidenti gravi anche all'autorità normativa locale (ad esempio l'autorità competente dello Stato membro nell'UE). Per segnalare un incidente grave, contattare il rappresentante locale o il servizio clienti al numero 317-660-7118 ext. 100.

Riepilogo della sicurezza e delle prestazioni cliniche

Laddove applicabile, un riepilogo della sicurezza e delle prestazioni cliniche è disponibile sul sito Web di EUDAMED: <https://ec.europa.eu/tools/eudamed>

Basic-UDI: 081674402MYRIADFX**Per maggiori informazioni**

Per maggiori informazioni relative a NICO Myriad, contattare il rappresentante NICO locale o il servizio clienti NICO al numero 317-660-7118 int. 100. Ulteriori informazioni sono disponibili all'indirizzo www.niconeurop.com.

Brevetto: www.niconeurop.com/patents

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Portuguese

O coletor de amostras com elemento de filtragem, elementos de filtragem de substituição e válvulas de infusão de amostras, são fornecidos esterilizados e embalados para utilização única. Estes itens são esterilizados utilizando radiação gama. Após a utilização, eliminate para um conservador apropriado. O conservador de amostras é de utilização única e fornecido não esterilizado.

Comunicado de Incidentes Graves Relacionados com Dispositivos

Qualquer incidente grave ou acontecimento adverso grave envolvendo estes produtos deve ser imediatamente comunicado a NICO ou ao parceiro de Distribuição local. Os incidentes graves podem também ter de ser comunicados à Autoridade Reguladora local (por ex., Autoridade Competente do Estado Membro na UE). Para comunicar um incidente grave, entre em contacto com o Representante local ou com o Serviço de Apoio ao Cliente através do número 317-660-7118 ext.100.

Resumo de Segurança e Desempenho Clínico

Quando aplicável, pode ser encontrado um resumo da segurança e do desempenho clínico no website do EUDAMED: <https://ec.europa.eu/tools/eudamed>

Identificador Único de Dispositivo Básico: 081674402MYRIADFX**Para Mais Informações**

Para mais informações sobre o Sistema NICO Myriad, entre em contacto com o seu representante NICO ou com o Serviço de Apoio ao Cliente da NICO através do número 317-660-7118 ext.100. Podem encontrar informações adicionais em www.niconeurop.com.

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