

Your Radiology Guide

One source, endless support

All your medical essentials, delivered when you need it.

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About Us

An Australian-owned SME and a leading Australian medical distributor, Diagmed is committed to enhancing healthcare through a vast product range and unwavering dedication. Specialising in practice set-ups and cost-effective solutions without compromising quality, we prioritise customer value and satisfaction with over 30 years of dedicated service and efficient distribution across Australia.

Vision

To lead the way in advancing healthcare excellence throughout Australia by offering innovative solutions, superior products, and dedicated support, helping foster a healthier and more sustainable future.



Mission

We are dedicated to improving healthcare outcomes by delivering superior products, outstanding service, and dedicated support to the diverse landscape of Australian healthcare providers. Specialising in setting up new practices, we continuously adapt to meet evolving industry needs through our wide product range and costeffective solutions. Our mission is to empower our customers with efficiency, savings, and quality, ensuring their success and contributing to overall healthcare improvement.

Values



Delivery Excellence

Commitment to consistently delivering superior products and services with the highest standards of quality, innovation, and reliability to ensure optimal healthcare outcomes.



Continuous Improvement

Embrace innovation, actively adapt to the evolving healthcare landscape, and continually seek opportunities for improvement to stay ahead and enhance efficiency in healthcare delivery.





Customer-Centric Approach

Prioritise customer satisfaction through personalised solutions, dedicated support, and user-friendly platforms to enhance their experience and foster long-term relationships.



Integrity in Action

Conducting business with honesty, transparency, and ethical principles, building trust and accountability among stakeholders, and upholding the integrity of the healthcare sector.

Contents

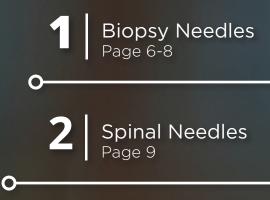
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Infusion **Therapy**





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Max-Core ™ Disposable Core Biopsy Instrument

The Max-Core[™] Disposable Core Biopsy Instrument offers the convenience of a disposable with the simplicity of one-handed cocking, providing a flowing, consistent experience. All needles are engineered for exceptional performance, featuring ultra-sharp tips and polished surfaces for smooth entry and exit. A broad selection of biopsy systems and needle sizes assures an ideal match with procedural needs and personal preferences.

- Ergonomic handle for easy handling and control, with one-handed cocking
- 22 mm penetration depth for precise performance
- Two firing buttons for user preference
- Colour-coded design for needle gauge identification
- Compatible with TruGuide[™] Coaxial Biopsy Needle for versatility

Description	Order Code
14G X 10CM	MDBRMC1410
16G X 10CM	MDBRMC1610
16G X 16CM	MDBRMC1616
18G X 10CM	MDBRMC1810
18G X 16CM	MDBRMC1816
18G X 20CM	MDBRMC1820
20G X 10CM	MDBRMC2010
20G X 20CM	MDBRMC2020

BARD

Marquee ™ Disposable Core Biopsy Instrument

The Marquee[™] Disposable Core Biopsy Instrument offers two firing modes and two penetration depth options, providing you with versatile solutions tailored to address various soft tissue biopsy challenges.

BANRD

- Unparalleled procedural versatility from a comprehensive core needle
- Powerful automatic fire mode
- Dual mode disposable core biopsy device with adjustable penetration depth (18 mm and 25 mm)
- Semi-automatic mode for firing the stylet only provides visual confirmation of sample notch placement

Description	Order Code
14G X 10CM	MDBRMW1410
16G X 10CM	MDBRMQ1610
18G X 10CM	MDBRMQ1810
18G X 16CM	MDBRMQ1816
14G X 10CM	MDBRMQ1410

Marquee [™] Disposable Core Biopsy Instrument Kit With Coaxial Needle

Description	Order Code
14G X 13CM	MDBRMQ1413-KIT
16G X 10CM	MDBRMQ1610-KIT
18G X 10CM	MDBRMQ1810-KIT





Infusion Therapy | Biopsy Needles

Order Code

Mission ™ Disposable Core Biopsy Instrument

The Mission[™] Disposable Core Biopsy Instrument seamlessly integrates semi-automatic functionality with intuitive visual status indicators and enhanced ultrasound visibility, ensuring effortless usage and precise tissue sampling.

- Compact design fits CT gantry
- Ergonomic grip for versatility
- Adjustable throw (10 mm and 20 mm) with depth indicator
- Visual Fire Ready Indicator ensures sample notch advances

Description	order code
16 X 10CM	MDBRMS1610
18G X 10CM	MDBRMS1810
20G X 10CM	MDBRMS2010
18G X 10CM	MDBRMSK1810
18G X 16CM	MDBRMSK1816
18G X 20CM	MDBRMSK1820
20G X 10CM	MDBR2010M
20G X 20CM	MDBRMSK2020

Description

BARD

UltraCor ™ Twirl ™ Breast Tissue Marker

The UltraCor™ Twirl™ Breast Tissue Marker's distinctive twirled ring shape and profile aids in its visibility.

Description	Order Code
17G	MDUCTW17

- Distinctive twirled ring shape for enhanced visibility
- Polymer and gel-free construction for reduced introduction of materials into the breast
- Self-incorporating design for accurate placement directly into tissue
- Rigid, easy-to-use applicator with a 17G needle and bevelled tip for ultrasound visualisation
- Deploys independently or through a coaxial needle system

BARD

UltraClip ™ Dual Trigger Breast Tissue Marker

The UltraClip[™] Dual Trigger Breast Tissue Marker offers two feminine marker shapes, accommodating your patient with a choice of a front trigger and an alternate rear trigger to accommodate user preference, all while providing an ergonomic design for a comfortable, non-slip grip.

- Five PVA-enhanced shapes for ultrasound enhancement
- Includes Heart and Venus shapes for marking versatility
- MRI-friendly with options from three metals
- Exclusive dual triggers for easy deployment
- Accurate placement with 17G rigid needle design

Description	Order Code
17G X 10CM	MDUCLIP10
17G	MDUCLIP17
17G	MDUCLIP17DU
Ribbon Shape	MDUCLIPUS
Coil Shape	MDUCOIL17
17G Dual Trigger	MDUCOIL17D
17G Dual Trigger	MDUCOIL17DL

BARD

Infusion Therapy | Biopsy Needles



Evolution Biopsy Needle

Temno Evolution® biopsy devices maintain the key features of the original Temno[™] while offering enhanced procedural flexibility and performance. They come with or without a coaxial introducer needle.

Description	Order Code		
14G X 11CM	MDTT1411		
14G X 15CM	MDTT1415		
14G X 6CM	MDTT1406		
16G X 6CM	MDTT1606		
16G X 11CM	MDTT1611		
16G X 15CM	MDTT1615		1
16G X 20CM	MDTT1620		0
18G X 6CM	MDTT1806		
18G X 11CM	MDTT1811	TEMNC	
18G X 15CM	MDTT1815	Description	Order Code
18G X 20CM	MDTT1820	20G X 15CM	MDTT2015
20G X 6CM	MDTT2006	20G X 20CM	MDTT2020
20G X 11CM	MDTT2011	22G X 11CM	MDTT2211

Original Temno ™ Biopsy Device

The Original Temno[™] biopsy device is easy to use, offering simplicity, reliability and precision you can count on. It features a 20 mm sample notch and a lightweight, compact design. Available with or without a coaxial introducer needle.

Description	Order Code
14G X 6CM	MDT1406
14G X 11CM	MDT1411
16G X 6CM	MDT1606
16G X 9CM	MDT1609
16G X 11CM	MDT1611
18G X 6CM	MDT1806
18G X 9CM	MDT1809
18G X 11CM	MDT1811
18G X 15CM	MDT1815
20G X 9CM	MDT2009
20G X 11CM	MDT2011
20G X 15CM	MDT2015

TEMNOTM

Temno Universal Coaxial Introducer Needle

Universal Coaxial Introducer Needles simplify multi-site biopsies by providing a clear path. Compatible with Achieve® or Temno core needles and fine needle aspiration (FNA) needles.

Description	Order Code		f
14G X 11CM	MDCTT1411		f
16G X 11CM	MDCTT1611		4
16G X 15CM	MDCTT1615		1
16G X 20CM	MDCTT1620		
18G X 11CM	MDCTT1811		
18G X 15CM	MDCTT1815		
18G X 20CM	MDCTT1820	TEMNO	
20G X 11CM	MDCTT2011	Description	Order Code
20G X 15CM	MDCTT2015	20G X 20CM	MDCTT2020

Automatic Biopsy Device

The Achieve® programmable automatic biopsy system is the one solution for your soft tissue biopsy needs. This lightweight, automated system offers spring-loaded action for fast, accurate penetration and gives you the precise control and quality sampling capability you need when working with calcified or fibrous lesions.

Description	Order Code
14G X 11CM	MDACHIEVE1411
16G X 9CM	MDACHIEVE1609
18G X 9CM	MDACHIEVE1809
18G X 11CM	MDACHIEVE1811
18G X 15CM	MDACHIEVE1815

ACHIEVETM



Infusion Therapy | Spinal Needles

Spinocan With Quincke Bevel Needle

Experience enhanced safety and efficiency in spinal procedures with our specialised needle, featuring a sharp bevel for minimal puncture force and a fitted stylet to reduce the risk of tissue coring and potential epidermoid tumour development. The included prism in the hub further facilitates easy identification of cerebrospinal fluid (CSF) flashback.

- Sharp bevel design ensures low puncture force, optimising patient comfort during insertion
- Fitted stylet reduces the risk of tissue coring and potential epidermoid tumour formation, prioritising patient safety during the procedures

Description	Order Code
22G X 3.5"	BB4507908
25G X 3.5"	BB4505905
25G X 5"	BB4505913

B BRAUN SHARING EXPERTISE



Description	Order Code
18G X 3.5"	BD405248
18G X 6"	BD408360
19G X 3.5"	BD405250
20G X 3.5"	NDLBD2003.5
20G X 6"	BD405211
22G X 2.5" - 10	BD405244
22G X 2.5" - 25	NDLBD2709
22G X 3"	BD405255
22G X 3.5"	BD405256
22G X 5"	NDLBD2205
22G X 7"	NDLBD2207
25G X 2"	BD405245
25G X 3"	BD405246

Quincke Spinal Needle

proper needle bevel orientation.

They are available in different sizes with

lengths ranging from 90 mm to 178 mm

and gauges from 18 G to 27 G. The key/slot

arrangement of stylet and cannula hubs on

the BDTM Quincke spinal needles facilitate



Description	Order Code
25G X 3.5" - 10	BD405138
25G X 3.5" - 25	BD405257
27G X 3.5"	NDLBD2709

Spinal Needle Quincke

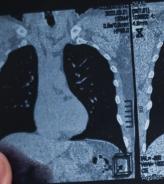
This is the standard spinal needle with a conventional Quincke point, featuring excellent cutting performance and easy manipulation, ensuring successful procedures. It is available in a wide variety of sizes at reasonable prices to support different purposes and procedures.

Description	Order Code
18G X 90MM	NDLUNI1890
19G X 90MM	NDLUNI1990
20G X 70MM	NDLUNI2070
20G X 90MM	NDLUNI2090
21G X 70MM	NDLUNI2170
21G X 90MM	NDLUNI2190
22G X 70MM	NDLUNI2270
22G X 90MM	NDLUNI2290
23G X 70MM	NDLUNI2370

TERUMO UNIEVER.

Description	Order Code
23G X 90MM	NDLUNI2390
25G X 90MM	NDLUNI2590









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Contrast Agents Page 11



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Contrast | Contrast Agents

Biliscopin 100ML



Biliscopin is a contrast agent utilised for X-ray examinations focusing on the liver, bile ducts, gallbladder, and areas associated with bile flow. Its active ingredient, iotroxate meglumine, facilitates enhanced visualisation of these anatomical structures during the imaging process.

Order Code

BILISCOPIN

Gastrografin Oral 100ML



Gastrografin is a contrast medium containing iodine used for X-rays or CT scans of the gastrointestinal tract, administered orally or as an enema, it enhances visibility in the digestive system, aiding in the clear depiction of specific areas for diagnostic purposes.

Order Code



IOSCAN is an oral solution tailored for CAT-SCAN examinations of the gastrointestinal tract. Before ingestion, it should be diluted with water. Comprising sodium amidotrizoate, sorbitol, and essential additives, it serves as a preferred alternative to barium sulphate. It facilitates precise and vivid imaging for diagnostic purposes.

Description	Order Code
loscan 10ML	ISOCAN10
loscan 100ML	IOSCAN100

AZER

Ultravist

Ultravist

IIIII

Ultravist

Ultravist

Ultravist is an injectable contrast medium, also known as a dye, that contains iodine. It's utilised to enhance visibility in specific areas of the body during X-ray examinations. This enhancement aids in clearly visualising anatomical structures such as the kidneys, bladder, heart, blood vessels, or spinal cord, facilitating more accurate diagnosis and investigation by doctors.

Description	Order Code
Ultravist 300, 1000ML - 10	ULTRAV300/1100
Ultravist 300, 20ML - 10	ULTRAV300/20
Ultravist 300, 50ML - 10	ULTRAV300/50
Ultravist 300, 75ML - 10	ULTRAV300/75
Ultravist 370, 100ML - 10	ULTRAV370/100
Ultravist 370, 50ML - 10	ULTRAV370/50

Ultravist'

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Contrast | Contrast Warmers



Nuline MLI Refrigerator Incubator

The Nuline Refrigerator Incubator, designed for laboratories, pharmacies, and hospitals, ensures precise temperature control for your inventory. Equipped with a microprocessor-controlled heater and a digitally managed refrigeration system, it shields contents from fluctuations. Features like fan-forced circulation guarantee uniform temperature distribution. Security is paramount with standard door locks.



29L

59L

- Gross capacity: 59L (also available in 29L)
- Temperature range: 2°C to 40°C
- Voltage: 220V

Description	Order Code
29L	NLMLI29
59L	NLMLI59





Ensure your inventory's safety and stability with the Nuline Refrigerator Incubator.





CT Grids





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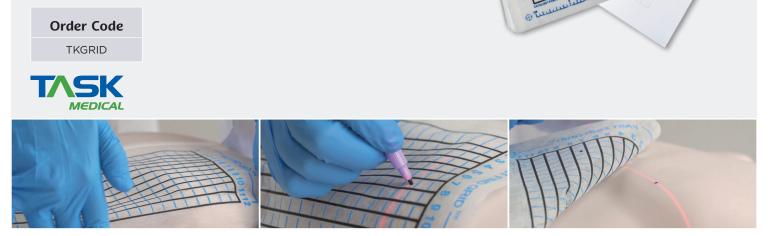
CT Grids | CT Grids



Disposable CT Biopsy Grid

The Task Medical Disposable CT Biopsy Grid is a simple, disposable tool that ensures accuracy for CT biopsy and drainage procedures, saving both time and money. It guarantees precision regardless of pathology type or body part.

- 1cm markings for precise needle placement
- Flexible material conforms closely to patient's anatomy
- Disposable to prevent cross-contamination
- Tape strips for non-slip positioning
- Allows accurate marking with a felt-tip or marking pen
- Radiopaque grid with an identifiable dot-pattern on each CT image

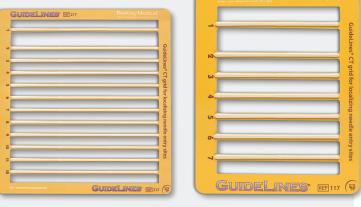


GuideLines CT Biopsy Grid 117 & 217

GuideLines® CT Biopsy Grids enhance the precision of needle entry during CT-guided biopsies, minimising patient discomfort and the need for repeat adjustments. Featuring self-adhesive properties, these grids ensure accurate localisation of needle entry sites, eliminating misregistration of skin marks and the need for painful re-sticks and rescans.

- Self-adhesive design optimises needle entry site localization
- Prevents misregistration of skin marks, reducing the need for repeat adjustments
- All-over adhesive backing conforms to patient anatomy, eliminating buckling
- GuideLines® and Mark-Through GuideLines® ensure first-stick accuracy
- Exclusive low-density non-metallic lines for clear imaging without obscuring artefacts
- Uniform spacing of grid lines ensures precision and minimises radiation exposure
- Extra spacing between specific grid lines aids orientation during procedures

Description	Order Code
CT Biopsy Grid 117	BEEK117
CT Biopsy Grid 217	BEEK217





117



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2 Consumables Page 17



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MRI | Furniture



Easy Roller Wheelchair

EasyRoller is a revolutionary nonmetal wheelchair crafted entirely from environmentally friendly thermoplastics. Specifically designed as an MR SAFE patient transport device, it streamlines hospital and MR laboratory operations. With its unique construction, EasyRoller ensures patient comfort while facilitating the work of MRI technicians and hospital porters, allowing seamless movement through hospitals and MRI rooms without disrupting equipment.







MRI Conditional Fixed Height Stretcher

The MRI Safe Conditional Fixed Height Stretcher is expertly crafted from pure stainless steel, ensuring non-magnetic properties and thorough compatibility with SIEMENS 3.0 Tesla systems. Ideal for NMR and CT rooms, as well as veterinary hospitals, it is compatible with MRI systems from leading brands including SIEMENS, GE, PHILIPS, TOSHIBA, CANON, and HITACHI. The stretcher comes with essential certificates, including an MR compatibility report, CE (MDR 2017/745), EU free sales certificate, and Italy SFDA registration certificate.



MRI Headset Covers

These disposable headphone covers offer an effective solution for scenarios requiring shared headphone usage. Crafted from white nonwoven spun polypropylene, they provide a hygienic barrier against infectious bacteria and germs. With a latex-free elastic rim, they ensure compatibility with a wide range of large-size headphones.

- Latex-free elastic rim for compatibility with various large-size headphones
- Prevents the transfer of infectious bacteria and germs for hygiene maintenance

Order Code HEA

TASKSAFE Earplugs

TaskSafe Earplugs are specifically designed to offer superior hearing protection in environments with loud noises, supporting the auditory well-being of medical professionals. This makes them ideal for use in MRI suites, where powerful machines can generate noise levels exceeding 105dB (A).

- Individually Polybagged in Pairs
- Hearing Protector Class 5 Tested to AS/NZS 1270





Unilay MaxLite

Radiation Protection & Accessories

Aprons & Shields Page 19

2 Wall Racks





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Radiation Protection & Accessories | Aprons & Shields

Coat Apron Maxlite With Back Protection

Drawing on three decades of experience, UniRay creates radiation protection apparel through collaboration with top hospitals worldwide. Designed in Germany and crafted in India, our products feature cutting-edge German technology for superior quality. MaxLite[™] redefines protective sheeting, offering a 20-30% weight reduction compared to traditional options and ensuring comfort and safety during x-ray surgeries and in Cath Labs.

Description	Order Code
Small	UF111711NB
Medium	UF111722NB
Large	UF111733NB

JniRay



Patient Apron Litelead

Our patented LITELEAD[™] material sets a new standard as the lightest fully leaded material available. Formulated with fine lead particles and an advanced binding system, LITELEAD[™] ensures superior protection without the added weight associated with conventional lead oxide-based materials.

- Designed for lower body protection
- Meets IEC 61331-3:2014
 & IEC 61331-1:2014
 standards

Description	Order Code
30 X 30	UF1P3311NB
40 X 40	UF1P3322NB
50 X 50	UF1P3333NB

UniRay



Ovarian Shield Lite



The Uniray Ovarian Shield offers crucial protection for the female reproductive system during X-ray procedures. These shields are available in two sizes: child and adult, catering to different patient needs.

Description	Order Code
Child	UF733402BAM
Adult	UF733401PR

Gonad Shield Lite



The Uniray Gonad Shield offers crucial protection for the male reproductive system during X-ray procedures. These shields are available in two sizes: child and adult, catering to different patient needs.

Description	Order Code
Child	UF723403BAM
Adult	UF723401NB

Thyroid Shield



The Uniray Thyroid Shield is crafted to provide complete protection with a snug fit. Each shield can be easily attached to the apron using a convenient push-button mechanism.

Order Code UF523300NB JniRay



Thyroid CT Shield

This thyroid shield offers comprehensive protection for the neck and sternum against ionising radiation, ensuring safety during medical procedures.

- Adjustable fastener for customised fit
- Velcro closure for easy and secure fastening



Order Code KX1D3T100

Wall Racks

Uniray offers two sturdy and durable wall racks for lead aprons, providing convenient storage solutions for medical facilities.

- Constructed from heavy-grade stainless steel for enhanced strength and durability
- Equipped with three or five swivel hanger arms for secure storage of lead aprons
- Swivel hanger arms offer full side-to-side movement, maximizing space-saving storage
- Stainless steel construction ensures longevity and ease of use
- Ideal for medical facilities seeking efficient and organised lead apron storage solutions

3 Arms

Order CodeUFA08001**5 Arms**Order CodeUFA09001UFA09001UFA0901

Nike Rabid - 0.75MM

Stylish, lightweight frames designed to provide clarity and maximum eye coverage.



Nike Brazen - 0.75MM

Stylish, universal fitting frames with an additional nose bridge for comfort.

Order Code



Front & Side - 0.75MM - 0.5MM

Protects from frontal and lateral radiation.

UF820001



Max 30 - 0.75MM

Sporty look-comfortable padding on the temples and bridge of the nose.

UF840001



Front - 0.75MM

Full frontal radiation protection zones and tight seals against the cheekbones and temples.



Fitover - 0.75MM

A universal solution for complete clarity and protection-fits over regular eyewear.

UF860001



Ultrasound



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Consumables Page 23

ARITY

utrasound



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Clarity Ultrasound Transmission Gel

Clarity Ultrasound Gel is a top choice for medical ultrasound procedures, endorsed globally for its exceptional performance. It boasts an acoustically correct formula that ensures clear imaging while being gentle on sensitive skin. With high viscosity and vacuum technology, it protects probes and enhances comfort during procedures.

- Hypo-allergenic and non-irritating
- Water-soluble and easy to clean
- Free from formaldehyde, salt, and toxic substances
- Made from safe materials

Description

Gel 250ML

Gel 5L Clear

Gel 5L Blue

- Odour-free and pleasant to use
- Does not damage probes, ensuring reliability

Order Code

CLUSG250

CLUSG5CL

CLUSG5BL

• Produced with vacuum treatment for quality assurance



Aquasonic Ultrasound Transmission Gel



Aquasonic 100 sets the global standard for medical ultrasound transmission gel, trusted universally for diagnostic and therapeutic procedures requiring viscosity.

Description	Order Code
Gel 250mL	AQUA250
Gel 5 L Clear	AQUACL
Gel 5 L Blue	AQUABL



Scan Ultrasound Gel

Now comes

with a pump!

CLARITY



This aqueous ultrasound gel is acoustically superior, ensuring optimal transmission of ultrasound waves across a broad frequency range. It's recommended by top ultrasound equipment manufacturers globally, and its bacteriostatic properties ensure hygiene without formaldehyde.





Clarity Gel Warmer swiftly heats ultrasound gel with precise temperature control. It ensures safety with a thermal cut-off feature, offers durability for wall mounting or countertop use, and includes a two-year warranty.

Description	Order Code
Single	TKGELWAR
Double	TKGELWAR2



CLARITY cover

ARITY Probe

CLARITY

probe

Lubricated

& Non-

Lubricated

CLARITY

CLARITY



Latex-Free Probe Covers

Clarity Latex-Free Probe Covers are a revolutionary solution tailored for endocavity imaging on ultrasound systems. Crafted from latex-free synthetic polyisoprene, these probe covers provide a seamless fit across diverse ultrasound transducers, ensuring utmost flexibility for healthcare professionals during examinations.

- Ultra smooth surface for enhanced manoeuvrability
- Single-walled construction for optimal sensitivity
- Translucent natural colour for clear visualisation
- Latex-free composition eliminates allergic reactions
- Non-lubricated design for versatile application

Order Code



Latex Probe Covers

Clarity Lubricated Probe Covers are specifically tailored for gynaecological ultrasonography, particularly for transvaginal ultrasound procedures.

- Rolled probe covers fit various transvaginal transducers easily
- Each box has 100 foil-sealed covers for optimal hygiene
- Made to transducer cover specifications for a perfect fit
- Crafted from top-grade latex for reliability
- Meets ISO 4070 for quality assurance
- Single-use, non-sterile for easy disposal

Description	Order Code
Lubricated	TKPCL
Non-Lubricated	ТКРС

Sterile Freezer Bags

The Clarity Sterile Freezer Bags are designed for single-use convenience, providing a reliable solution for storing items in a sterile environment. Each bag measures 30 x 45cm, offering ample space for various storage needs. Additionally, they come individually packed for ease of use and hygiene maintenance.

- Promotes hygiene and minimises contamination with easy disposal after each use
- Each bag (30 x 45cm) offers ample storage space for various items
- Two latex-free bands ensure a snug closure, fitting items of different shapes and sizes







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Medical Imaging Accessories

Positioning Pads & Sandbags Page 25



2 Positioning Pads Page 26



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Task Medical Positioning Pad

The Task Ultrasound Trans Vaginal Wedge Patient Positioning Pad enhances female pelvic ultrasound procedures. Made from high-density foam with a hospital-grade vinyl cover, it ensures optimal patient positioning on non-tilting couches. Easy to clean with a zippered cover for convenience.

- Antibacterial
- Waterproof
- Extreme durability
- Clean with standard clinical wipes

Body Block Purple

The Body Block Purple Patient Positioning Device offers versatile support for the head, arm, leg, and foot, and is specifically crafted for hygiene and ease of cleaning. It is an ideal fit for medical, beauty, and exercise settings.

- Body Block caters to medical needs from head to feet
- Polyurethane construction ensures easy cleaning and durability



Sandbags

Made of durable vinyl with a herringbone handle for easy grip, these sandbags are filled with metal-free sand and stitched with non-conductive material for x-ray safety.





Description	Order Code
Small 1KG	SANS
Medium 3KG	SANM
Large 5KG	SANL

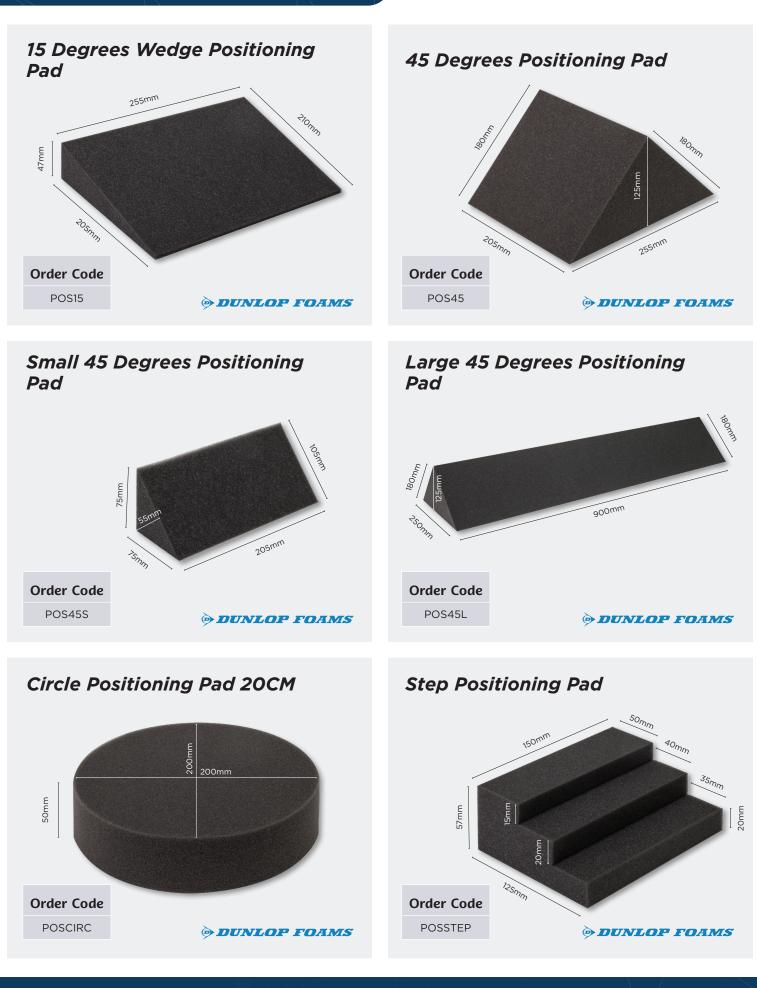
Positioning Pad Set 7 Pieces

Dunlop's high-density radiolucent foam positioning pads are meticulously crafted in Australia to revolutionise medical imaging. Engineered to perfection, these pads are designed to ensure precise positioning, eliminating any chance of patient movement during diagnostic procedures. With Dunlop's expertise and commitment to excellence, you can trust us to elevate your diagnostic imaging experience to new heights.









Visit www.diagmed.com.au or call us on 1300 788 928





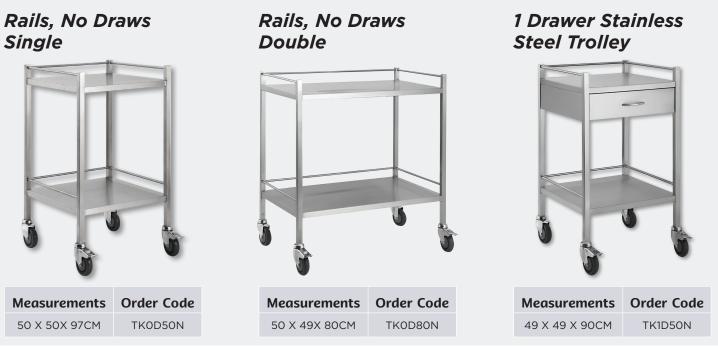




Task Medical Stainless Steel Trolleys

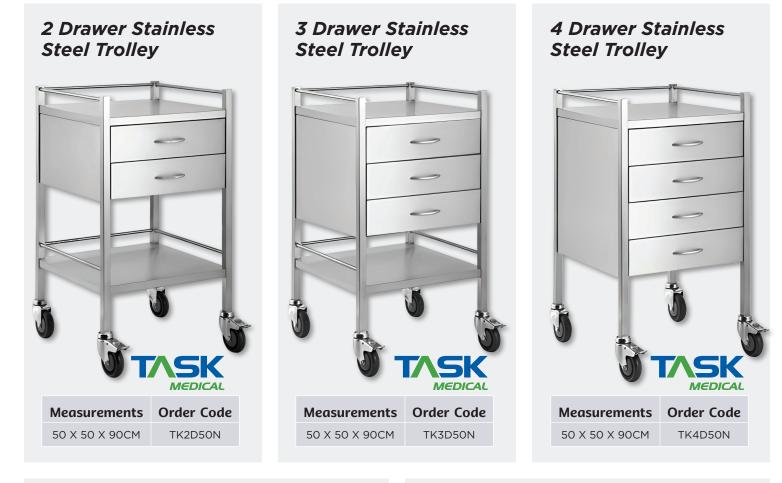


Task's Medical instrument trolleys are crafted from Hospital Grade 304 Stainless Steel, showcasing a blend of durability and elegance. These trolleys are meticulously engineered to reduce the build-up of dirt and bacteria, facilitating easy cleaning and maintenance. With meticulous attention to detail, they are designed for maximum efficiency, ensuring a streamlined process in healthcare environments.





Medical Furniture | Trolleys



Side by Side 2 Drawer Stainless Steel Trolley





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Task HI-LO Medical Examination Couch 3 Sections

This Examination Couch model is one of our most popular ones for Medical Practices. It is a no-compromise solution to work area accessibility, patient comfort, and operational flexibility and affords a full range of positioning options, from upright exam, to chair, to flat table.



Winbex Stools

Winbex stools are designed for professionals in sedentary roles, prioritising support and freedom of movement. Dedicated to advancing ergonomics, particularly in the medical field, Winbex ensures optimal comfort and productivity for users.

Ascot Standard Saddle Seat Kimi Saddle Seat Stool Designed and built for Helps to maintain ergonomics and comfort, correct posture, relieves the backrest provides stress from knees and more support for longer hips, the backrest working hours provides more support for longer working hours VINBEX VINBEX Description **Order Code** Description **Order Code** WX5105S02BL WX511201BL Black Black WX511201NB WX5105S02NB Navy Blue Navy Blue With Back, Black WX511114BL With Back, Black WX511202BL WX511114NB With Back, Navy Blue WX511202NB With Back, Navy Blue



Medical Furniture | Stools

Doctor Stool T Seat

- Comfortable seat and backrest supports body and
- spine Adjustable levers for seat height and back tilt
- customisation Robust construction ensures durability for prolonged use

WINBEX

Description	Order Code
Black	WX510710BL



Duma Doctor Stool

- Comfort seat and backrest supports body and spine
- Adjustable levers for seat height and back tilt customisation
- Robust construction ensures durability for prolonged use

WINBEX

Description	Order Code
Navy Blue	WXDUMANB

Microscope Chair

- Separate adjustment for seat height, seat tilt and back angle
- Ergonomic seat design featuring an elegant curve for optimal comfort
- Equipped with smooth roller castors for effortless mobility

WIN'BEX

Order Code Description WX5113301BL Black



Mica Saddle Seat Stool

- Allows the stool to follow the user's body movement, enhancing comfort and reducing strain
- Ensures stability and durability while maintaining a sleek appearance

WINBEX

Description	Order Code	
Black	WX5113201BL	
Navy Blue	WX5113201NB	

Comfortline Surgeon Stool

- Heavy-duty caster: 65mm diameter
- Adjustable lift: 140mm / 200mm
- Hospital-grade vinyl padded seat for comfort

WINBEX

Description	Order Code
Black	WX002908BL
Navy Blue	WX002908NB



Premium Surgeon Stool

- Facilitates easy adjustment and manoeuvring, enhancing user convenience and usability
- Single lever for height adjustment

WINBEX

Description	Order Code
Black	WX002327BL
Navy Blue	WX002327NB



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Miscellaneous

Consumables Page 33



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Task Mixing Cannula

The Task Medical Mixing Cannula is a sterile, semi-rigid tube designed for precise liquid mixing in healthcare, laboratory, and research settings. With a tapered tip for superior manoeuvrability, it ensures contamination-free operations. Compliant with medical industry standards, its single-use design and EO sterilisation guarantee safety.

- Compatible with standard luer slip syringes, it simplifies mixing processes
- Each pack contains 100 cannulas, conveniently packaged in peel packs



Bite Block Covers

Task Disposable OPG Bite Block Covers are designed to enhance hygiene and patient safety during dental imaging procedures. With 300 single-use covers per box, they offer a convenient and effective solution for maintaining cleanliness throughout each procedure.

- Designed for most OPG X-ray machines
- Reduces cross-contamination risk
- Universally sized for quick setup
- Made with high-quality materials for reliability
- Each box contains 300 single-use disposable covers



Ear Rod Cone Covers

Our Ear Rod Cone Covers are essential accessories for cephalometric ear cones, designed to enhance hygiene and convenience during medical procedures. Crafted with quality materials, these disposable covers offer peace of mind for practitioners and patients alike.

- Easy-to-use covers for hassle-free application and disposal after each use
- Compatible with most cephalometric ear cones, ensuring versatility across medical settings

Order Code EARCC

Chrome X-Ray Stencil

Our Chrome X-Ray Stencil is a versatile tool for radiographers, offering clear and precise markings for left (L) and right (R) orientations in medical imaging. Available in both 20mm and 25mm square sizes, these chromium-plated markers ensure visibility and durability, enhancing accuracy in X-ray interpretations.

 Chromium-plated construction ensures reliability and longevity for consistent performance





Order Code
ST20L
ST20R

*Please use the form on the next page to order Chrome X-Ray Stencils.

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Ant	Erect	Int Rotation	Vertical		
AP	Expiration	Lateral Left	Weight Bearing		
Before	Ext Rotation	LPO	Tomography		
Before Injection	Flexion	Mobile	Supine		
СС	Control	MLO	Semi Erect		

Name/Organisation:	
Address:	
	Post Code:
Contact Name:	Phone:
Order No:	Date:

Checklist For New Practices

Contact Name:	Phone No:	
Address:		
Email:		

Products	Qty	Comments (i.e. size, colour, specifications etc.)
Ultrasound Couch		
Examination Couch		
Gynaecology Couch		
Recovery Bay Stretcher		
MRI Safe Stretcher		
MRI Wheelchair		
Saddle Seats		
Stainless Steel Trolleys		
Emergency Trolley		
Treatment Trolley		
Linen Skips		
Drip Stand		
Step Stools		
Hand Wash Dispensers		
Paper Towel Dispensers		
Glove Dispensers		
Wheelchairs		
Viewing Boxes		
Curtains and Rails		
Examination Lights		
Contrast Warmers		
Lead Aprons & Accessories		
Defibrillator		
ECG Machines		
Gel Warmer		
Autoclave		
Vital Signs/Patient Monitor		
Vaccine Fridge		
Privacy Screens		
Doctor's Chairs		
Waiting Rooms Chairs		
Receptionist Chair		
Probe Disinfection System		
Soaking Cup Kit & Probe Rack		
Positioning Pads & TV Sponge		
Sand Bags		
Sharp Trolley		
Patslide		
Blood Pressure Monitor		
Pulse Oximeter		
Resus Kit		
Scales		
Consumables Products		
Blood Collection Chair		

