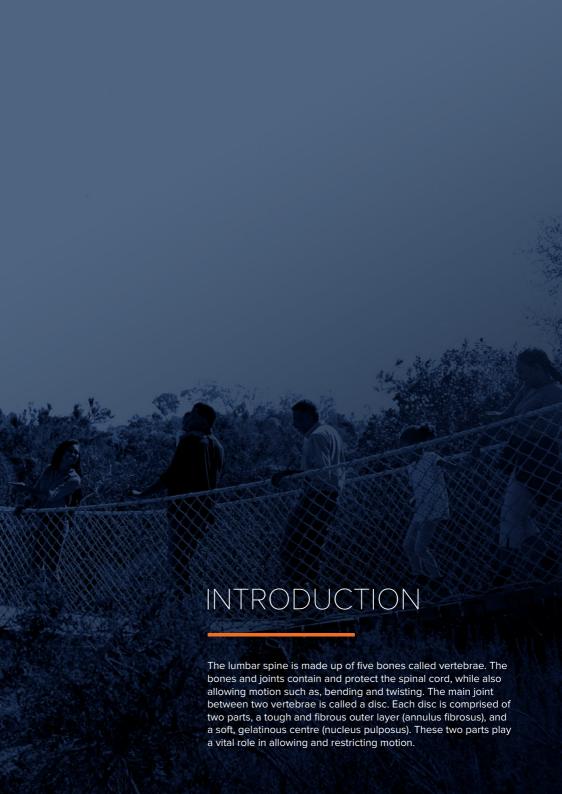
MARINER® MIDLINE

POSTERIOR FIXATION

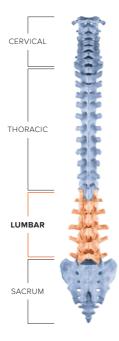
PATIENT INFORMATION LEAFLET

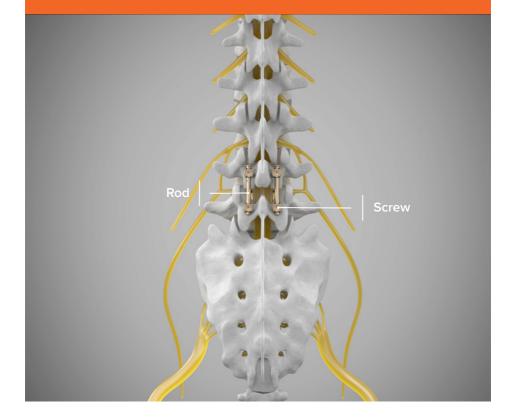




WHAT IS CAUSING MY PAIN?

Age, genetics, injury, and everyday wear and tear caused by routine activities can contribute to damage and deterioration of the discs in your lower back. Your surgeon may have diagnosed a herniated disc, disc degeneration, spinal stenosis, or loss of disc height as compared to your other discs. Symptoms of these conditions can include loss of motor function and dexterity, tingling or numbness in the lower extremities, radiating pain, and weakness and/or numbness in your legs.





WHAT IS A MIDLINE POSTERIOR FIXATION?

A Midline Posterior Fixation for the lumbar spine is a surgical procedure performed through a muscle sparing, less invasive incision down the midline of your back. In this procedure, tissue is retracted or pulled back laterally to expose the affected vertebral bodies. Decompression may be necessary if the symptoms are caused by a compression of the spinal cord and/or nerve roots. Once decompressed, your surgeon will use screws and rods to stabilize or fixate the affected vertebral bodies.

The primary goal of this procedure is to relieve pressure on the nerve roots and/or spinal cord to provide realignment, immobilization, and stabilisation of spinal segments in skeletally mature patients. The long-term goal of this surgery is to create fusion, which is the joining of two vertebral bodies.



IS A MIDLINE POSTERIOR FIXATION THE RIGHT PROCEDURE FOR ME?

Your surgeon may have suggested that you are a candidate for a minimally invasive posterior fixation procedure. Mariner Midline is intended to provide stability of the spine, and is indicated for skeletally mature patients with Degenerative Disc Disease (DDD).

DEGENERATIVE DISC DISEASE (DDD)

During the natural aging process, the disc between each vertebral body can lose their flexibility, height, and elasticity which can cause a tear in the tough outer layer of the disc, causing the disc to herniate, bulge, or leak the gelatinous core. The bulges or leakages can end up compressing the nerve roots and/or spinal cord, causing symptoms including, but not limited to lower back and/or leg pain.

The Midline Posterior Fixation may not be the right procedure for you. It is important to discuss your condition with your surgeon, and treatment options to establish the best treatment plan for you.

PREPARING FOR SURGERY Your surgeon will provide a clinical examination and may conduct some diagnostic tests to ensure you are CT scans, and/or X-rays. Your surgeon may provide you with guidance on what to do or not do before your recommendations in preparation of your surgical

WHAT TO EXPECT DURING SURGERY

DURING SURGERY

After you are sedated, positioned face down, and surrounded by the appropriate surgical draping, an X-ray image is taken of your spine to identify the location of the operative disc space.

STEP 1: APPROACH

Your surgeon will make a small incision down the midline of your back. The size of the incision can vary based on the number of levels and/or complexity of your case.

STEP 2: DECOMPRESSION

Your surgeon may decide that decompression of the affected vertebrae and discs may be necessary to reduce pressure from the cord or symptomatic nerve root. During decompression, a small section of the bone and disc are removed to clear a pathway for the interbody spacer.

STEP 3: STABILISATION OR FIXATION

Your surgeon will use a combination of screws and rods in a less invasive manner than the traditional screw placement to stabilise or fixate the affected vertebrae. This combination will act as a stabilisation device (internal brace) to help hold everything in place while fusion occurs. Your surgeon will determine the appropriate fixation implant, if necessary.

STEP 4: FUSION

With the completed construct tightened and locked down, your vertebral bodies will then be allowed to fuse. Fusion means the bone will grow around the affected areas and will eventually stabilise itself. This healing process can take various lengths of time depending on the severity of the condition.

Your surgeon may discuss precautions or other measures that could be taken to avoid potential risk.



WHAT ARE THE POTENTIAL RISKS?

POSSIBLE ADVERSE EVENTS

Like other spinal system implants, the following adverse events are possible. This list is not exhaustive.

- · Delayed union or nonunion (pseudarthrosis).
- · Bending, disassembly or fracture of implant and components.
- Loosening of spinal fixation implants may occur due to inadequate initial fixation, latent infection, and/or premature loading, possibly resulting in bone erosion, migration or pain.
- Pain, discomfort, or abnormal sensations due to the presence of the device.
- Pressure on skin where inadequate tissue coverage exists over the implant, with potential extrusion through the skin.
- · Dural leak requiring surgical repair.
- · Cessation of growth of the fused portion of the spine.
- · Subsidence of the implant into adjacent bone.
- Loss of proper spinal curvature, correction, height and/or reduction.
- · Increased biomechanical stress on adjacent levels.
- Improper surgical placement of the implant causing stress shielding of the graft or fusion mass.
- Intraoperative fissure, fracture, or perforation of the spine.
- Postoperative fracture due to trauma, defects or poor bone stock.
- Serious complications associated with any surgery may occur.
 These include, but are not limited to: wound complications, infection, genitourinary disorders, gastrointestinal disorders, vascular disorders, including thrombus; bronchopulmonary, disorders, including emboli; bursitis, hemorrhage, myocardial infarction, paralysis or death.

Should you experience any pain or other symptoms outside of what was discussed with your surgeon, please contact your surgeon immediately.



TECHNICAL INFORMATION

SeaSpine* offers a wide range of rod materials to accommodate each patient's needs. With straight and pre-contoured rod options, there are rods available for the most complex cases. The different rod characteristics, such as rod stiffness, bending strength and springback will allow your surgeon to pick the correct rod for your case. Although rare, metal sensitivities and allergic reactions to foreign materials have been reported for orthopedic implant patients. The most common sensitivities, in order of their frequency, are to nickel, cobalt, and chromium. Implant sensitivity reactions to titanium and titanium alloy are much less common.

IMPLANT MATERIALS

- Titanium Alloy (Ti Alloy) ASTM F136
- Cobalt Chrome (CoCr) ASTM F1537
- Extra Strength & Stiffness (ESS) ASTM F562
- Extra Strength & Stiffness + (ESS+) ASTM F562

Although the Mariner® Midline System is intended to be kept in use for the lifetime of the patient, it is important to comply with your surgeon's postoperative instructions. Surgeons should advise patients to limit or restrict physical activity, especially lifting, twisting, or any type of sports participation. Your surgeon will provide clarity on the length of time to restrict physical activity, and any other postoperative warnings that you should abide by. Postoperative compliance is important for your recovery.

This device has not been evaluated for safety and compatibility in the MR environment. It has not been tested for heating, migration, or image artifact in the MR environment. The safety of this device in the MR environment is unknown. Scanning a patient who has this device may result in patient injury.

MARINER® MIDLINE

Mariner® Midline Implant Set

MC1-145025 Cortical Shank, Cannulated, 4.5 x 25mm MC1-145030 Cortical Shank, Cannulated, 4.5 x 30mm MC1-145035 Cortical Shank, Cannulated, 4.5 x 35mm MC1-145040 Cortical Shank, Cannulated, 4.5 x 40mm MC1-150025 Cortical Shank, Cannulated, 5.0 x 25mm MC1-150030 Cortical Shank, Cannulated, 5.0 x 30mm MC1-150040 Cortical Shank, Cannulated, 5.0 x 40mm MC1-150045 Cortical Shank, Cannulated, 5.0 x 45mm MC1-150050 Cortical Shank, Cannulated, 5.0 x 45mm MC1-15030 Cortical Shank, Cannulated, 5.5 x 30mm MC1-150050 Cortical Shank, Cannulated, 5.5 x 45mm MC1-15035 Cortical Shank, Cannulated, 5.5 x 40mm MC1-15030 Cortical Shank, Cannulated, 5.5 x 40mm MC1-15030 Cortical Shank, Cannulated, 5.5 x 45mm MC1-15040 Cortical Shank, Cannulated, 5.5 x 45mm MC1-150050 Cortical Shank, Cannulated, 5.5 x 45mm MC1-160035 Cortical Shank, Cannulated, 6.0 x 40mm MC1-160040 Cortical Shank, Cannulated, 6.0 x 45mm MC1-160040 Cortical Shank, Cannulated, 6.0 x 45mm MC1-160040 Cortical Shank, Cannulated, 6.0 x 25mm		ne Implant Set
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MC1-165035 Cortical Shank, Cannulated, 6.5 x 35mm MC1-165040 Cortical Shank, Cannulated, 6.5 x 40mm MC1-165045 Cortical Shank, Cannulated, 6.5 x 45mm MC1-165050 Cortical Shank, Cannulated, 6.5 x 50mm MC1-200025 Constrained Rod, 25mm, Precontoured MC1-200030 Constrained Rod, 30mm, Precontoured MC1-200035 Constrained Rod, 35mm, Precontoured MC1-200040 Constrained Rod, 40mm, Precontoured MC1-200045 Constrained Rod, 55mm, Precontoured MC1-200050 Constrained Rod, 55mm, Precontoured MC1-200055 Constrained Rod, 60mm, Precontoured MC1-200060 Constrained Rod, 65mm, Precontoured MC1-200070 Constrained Rod, 70mm, Precontoured MC1-200080 Constrained Rod, 80mm, Precontoured MC1-200100 Constrained Rod, 100mm, Precontoured MC1-200100 Constrained Rod, 100mm, Precontoured MC1-200100 Constrained Rod, 100mm, Precontoured MC1-200120 Constrained Rod, 120mm, Precontoured MC1-200120 Constrained Rod, 120mm, Precontoured MC1-200120 Constrained Rod, 120mm, Precontoured MC1-2	MC1-165025	Cortical Shank, Cannulated, 6.5 x 25mm
MC1-165040 Cortical Shank, Cannulated, 6.5 x 40mm MC1-165045 Cortical Shank, Cannulated, 6.5 x 45mm MC1-165050 Cortical Shank, Cannulated, 6.5 x 50mm MC1-200025 Constrained Rod, 25mm, Precontoured MC1-200030 Constrained Rod, 30mm, Precontoured MC1-200035 Constrained Rod, 35mm, Precontoured MC1-200040 Constrained Rod, 40mm, Precontoured MC1-200045 Constrained Rod, 45mm, Precontoured MC1-200050 Constrained Rod, 50mm, Precontoured MC1-200055 Constrained Rod, 65mm, Precontoured MC1-200060 Constrained Rod, 65mm, Precontoured MC1-200070 Constrained Rod, 70mm, Precontoured MC1-200080 Constrained Rod, 80mm, Precontoured MC1-200100 Constrained Rod, 90mm, Precontoured MC1-200100 Constrained Rod, 100mm, Precontoured MC1-200110 Constrained Rod, 120mm, Precontoured MC1-200120 Constrained Rod, 120mm, Precontoured MC1-2001	MC1-165030	Cortical Shank, Cannulated, 6.5 x 30mm
MC1-165045 Cortical Shank, Cannulated, 6.5 x 45mm MC1-165050 Cortical Shank, Cannulated, 6.5 x 50mm MC1-200025 Constrained Rod, 25mm, Precontoured MC1-200030 Constrained Rod, 30mm, Precontoured MC1-200035 Constrained Rod, 35mm, Precontoured MC1-200040 Constrained Rod, 40mm, Precontoured MC1-200045 Constrained Rod, 45mm, Precontoured MC1-200050 Constrained Rod, 50mm, Precontoured MC1-200055 Constrained Rod, 55mm, Precontoured MC1-200060 Constrained Rod, 65mm, Precontoured MC1-200070 Constrained Rod, 70mm, Precontoured MC1-200080 Constrained Rod, 80mm, Precontoured MC1-200090 Constrained Rod, 90mm, Precontoured MC1-200100 Constrained Rod, 100mm, Precontoured MC1-200110 Constrained Rod, 120mm, Precontoured MC1-200120	MC1-165035	Cortical Shank, Cannulated, 6.5 x 35mm
MC1-165050 Cortical Shank, Cannulated, 6.5 x 50mm MC1-200025 Constrained Rod, 25mm, Precontoured MC1-200030 Constrained Rod, 30mm, Precontoured MC1-200035 Constrained Rod, 35mm, Precontoured MC1-200040 Constrained Rod, 40mm, Precontoured MC1-200045 Constrained Rod, 45mm, Precontoured MC1-200050 Constrained Rod, 50mm, Precontoured MC1-200055 Constrained Rod, 55mm, Precontoured MC1-200060 Constrained Rod, 60mm, Precontoured MC1-200070 Constrained Rod, 65mm, Precontoured MC1-200080 Constrained Rod, 80mm, Precontoured MC1-200090 Constrained Rod, 90mm, Precontoured MC1-200100 Constrained Rod, 100mm, Precontoured MC1-200110 Constrained Rod, 100mm, Precontoured MC1-200120 Constrained Rod, 120mm, Precontoured MC1-200120 </td <td>MC1-165040</td> <td>Cortical Shank, Cannulated, 6.5 x 40mm</td>	MC1-165040	Cortical Shank, Cannulated, 6.5 x 40mm
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MC1-200040 Constrained Rod, 40mm, Precontoured MC1-200045 Constrained Rod, 45mm, Precontoured MC1-200050 Constrained Rod, 50mm, Precontoured MC1-200055 Constrained Rod, 55mm, Precontoured MC1-200060 Constrained Rod, 60mm, Precontoured MC1-200065 Constrained Rod, 65mm, Precontoured MC1-200070 Constrained Rod, 70mm, Precontoured MC1-200080 Constrained Rod, 80mm, Precontoured MC1-200100 Constrained Rod, 90mm, Precontoured MC1-200110 Constrained Rod, 100mm, Precontoured MC1-200120 Constrained Rod, 120mm, Precontoured MC1-200120 Constrained Rod, 120mm, Precontoured MC1-200120 Constrained Rod, 120mm, Precontoured MC1-20120 Constrained Rod, 120mm, Precontoured MC1-20120 Constrained Rod, 120mm, Precontoured MC1-20100 Set Screw 41-3010 Polyaxial Head 41-5010 Deformity Head 41-7010 Trauma Head 10-1045 Rod, 5.5 x 450mm	MC1-200030	Constrained Rod, 30mm, Precontoured
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MC1-200055 Constrained Rod, 55mm, Precontoured MC1-200060 Constrained Rod, 60mm, Precontoured MC1-200065 Constrained Rod, 65mm, Precontoured MC1-200070 Constrained Rod, 70mm, Precontoured MC1-200080 Constrained Rod, 80mm, Precontoured MC1-200090 Constrained Rod, 90mm, Precontoured MC1-200100 Constrained Rod, 100mm, Precontoured MC1-200110 Constrained Rod, 110mm, Precontoured MC1-200120 Constrained Rod, 120mm, Precontoured 41-1010 Set Screw 41-3010 Polyaxial Head 41-5010 Extended Polyaxial Head 41-7010 Trauma Head 10-1045 Rod, 5.5 x 450mm	MC1-200045	Constrained Rod, 45mm, Precontoured
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MC1-200065 Constrained Rod, 65mm, Precontoured MC1-200070 Constrained Rod, 70mm, Precontoured MC1-200080 Constrained Rod, 80mm, Precontoured MC1-200090 Constrained Rod, 90mm, Precontoured MC1-200100 Constrained Rod, 100mm, Precontoured MC1-200110 Constrained Rod, 110mm, Precontoured MC1-200120 Constrained Rod, 120mm, Precontoured 41-1010 Set Screw 41-3010 Polyaxial Head 41-4010 Extended Polyaxial Head 41-5010 Deformity Head 41-7010 Trauma Head 10-1045 Rod, 5.5 x 450mm	MC1-200055	Constrained Rod, 55mm, Precontoured
MC1-200070 Constrained Rod, 70mm, Precontoured MC1-200080 Constrained Rod, 80mm, Precontoured MC1-200090 Constrained Rod, 90mm, Precontoured MC1-200100 Constrained Rod, 100mm, Precontoured MC1-200110 Constrained Rod, 110mm, Precontoured MC1-200120 Constrained Rod, 120mm, Precontoured 41-1010 Set Screw 41-3010 Polyaxial Head 41-4010 Extended Polyaxial Head 41-5010 Deformity Head 41-7010 Trauma Head 10-1045 Rod, 5.5 x 450mm	MC1-200060	Constrained Rod, 60mm, Precontoured
MC1-200080 Constrained Rod, 80mm, Precontoured MC1-200090 Constrained Rod, 90mm, Precontoured MC1-200100 Constrained Rod, 100mm, Precontoured MC1-200110 Constrained Rod, 110mm, Precontoured MC1-200120 Constrained Rod, 120mm, Precontoured 41-1010 Set Screw 41-3010 Polyaxial Head 41-4010 Extended Polyaxial Head 41-5010 Deformity Head 41-7010 Trauma Head 10-1045 Rod, 5.5 x 450mm	MC1-200065	Constrained Rod, 65mm, Precontoured
MC1-200090 Constrained Rod, 90mm, Precontoured MC1-200100 Constrained Rod, 100mm, Precontoured MC1-200110 Constrained Rod, 110mm, Precontoured MC1-200120 Constrained Rod, 120mm, Precontoured 41-1010 Set Screw 41-3010 Polyaxial Head 41-4010 Extended Polyaxial Head 41-5010 Deformity Head 41-7010 Trauma Head 10-1045 Rod, 5.5 x 450mm	MC1-200070	Constrained Rod, 70mm, Precontoured
MC1-200100 Constrained Rod, 100mm, Precontoured MC1-200110 Constrained Rod, 110mm, Precontoured MC1-200120 Constrained Rod, 120mm, Precontoured 41-1010 Set Screw 41-3010 Polyaxial Head 41-4010 Extended Polyaxial Head 41-5010 Deformity Head 41-7010 Trauma Head 10-1045 Rod, 5.5 x 450mm		
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41-5010 Deformity Head 41-7010 Trauma Head 10-1045 Rod, 5.5 x 450mm	41-3010	Polyaxial Head
41-7010 Trauma Head 10-1045 Rod, 5.5 x 450mm		
10-1045 Rod, 5.5 x 450mm		
10-1025 Rod, 5.5 x 250mm		
	10-1025	Rod, 5.5 x 250mm

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A notice that any serious incident that occurs in relation to the device should be reported to the manufacturer and to the TGA. Any serious incident that occurs in relation to the device should be reported to SeaSpine* via phone, fax, or email. When possible, retain the product involved in the complaint and return to SeaSpine as instructed by SeaSpine Customer Service; Complaints@seaspine.com and the Therapeutic Goods Administration (TGA) www.tga.gov.au.

SeaSpine intends that this device should be used only by surgeons having received proper training in the use of the device.

This patient information leaflet has been designed to assist you in understanding a treatment option that your surgeon has advised may be suitable for you to treat your pain, and related problems. The aim of this leaflet is to provide you with information about one treatment option and how this may assist in alleviating your current pain and discomfort.

Reading this leaflet should not take the place of talking with your surgeon. Please read this leaflet in its entirety before your surgery and should you have any further questions ensure you discuss this with your surgeon before proceeding with your surgery.

As with any type of surgery, the Midline Posterior Fixation surgery carries risks. Your surgeon will discuss with you the risks associated with you prescribed procedure.





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